

DEPARTMENT OF STATISTICS UNIVERSITY OF DELHI

PLACEMENT BROCHURE **BATCH OF 2023-25**

Two - Year Post Graduation Programme in Statistics



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FROM THE HEAD'S DESK



Prof. Ranjita Pandey

Dear Reader,

Welcome to the Department of Statistics at University of Delhi. We started our journey in the year 1973. Over the past four decades, we have grown our expertise and competence in the core Statistics curriculum and research. Needless to say, this programme has stood the test of time and has been accorded its due place in the corporate world as well as academic. Through this brochure, we present a sketch of the Department and its activities. Further, the curriculum taught covers a wide range of applications required by the industry. The primary focus of our curriculum is designed to impart technical know-how to the students, promote their problem solving skills and make them ready to implement the theory for their work assignment. The curriculum is designed to provide a wide spectrum of options to the students to pursue their interests both in applied and theoretical aspects of the subject. The course contents are periodically updated by introducing newer papers and by updating the existing papers and technical developments in the subject. Department of Statistics looks forward to contribute in providing analytical solutions to industry and society related diverse issues.

Thank you for visiting us. Prof. Ranjita Pandey Head of the Department, Department of Statistics

ABOUT US

University of Delhi

The University of Delhi is a premier university in the country with a venerable legacy and international acclaim for the highest academic standards, diverse educational programmers, distinguished faculty, illustrious alumni, varied co-curricular activities, and modem infrastructure. It was established in 1922 and has sustained the highest global standards and best practices in higher education. It offers courses in 86 departments, spreads across two campuses in Delhi, and enrolls over 7 lakh students. The University has been ranked at the 6th position in the country as per the Centre for World University Ranking (CWUR) 2023 and is 11th in the National Institutional Ranking Framework 2023.

In the QS World University Rankings-2025, UoD occupies 328th place. It holds 7th position in the nation & 1st position among central universities. The University of Delhi has been ranked at 6th position among the top 25 Central Universities and 3rd among the top 100 universities by Outlook ICARE India University Rankings 2021. The rankings are based on indicators like academic and employer reputation, research and internationalization.

Department of Statistics

first head of the Department.

The Department of Mathematical Statistics was established in August 1973, though the teaching of M.A. in Mathematical Statistics had been introduced as early as in July 1957 at the initiative of Professor Ram Behari as part of a development programme adopted by the Department of Mathematics. Professor H.C. Gupta was the

In 1971, the scope of post-graduate courses in Mathematical Statistics was extended leading to M.Sc. degree in Statistics and in 1987, the Department of Mathematical Statistics was re-named as the Department of Statistics The Department currently offers postgraduate (M.A./M.Sc.), M.Phil. and Ph.D. programmes in Statistics. The Department takes pride in the fact that students get suitable placements in Research Institutes/Industries/Govt. Departments and a significant number of students are selected in the prestigious Indian Statistical Services (ISS) each year.

INFRASTRUCTURE

Library

Seminar Rooms



The Central Science Library's extensive resources are an invaluable aid to both students and faculty. The library houses more than two titles and subscribes to over 500 nationally and internationally acclaimed magazines, periodicals, and journals with archives of over two decades. The department also has its own library and internet facility. Seminar rooms are available to encourage discussion and enable group work and other collaborative learning projects. These rooms are equipped with modem audio-visual facilities, including LCD projectors and microphone sets for an enriched experience of an e-classroom. The Computer Labs of our department have well-equipped computing resources and highly competent faculty. They provide a thorough hands-on experience in data handling and statistical packages/tools for problem-solving. Students are trained in various computer languages and statistical tools required by the industries today.

Computer Labs

FACULTY PROFILE



Prof. Ranjita Pandey
Head of the Department
Qualification: D.Phil. University of Allahabad, Uttar
Pradesh
Specialized Field: Event Modelling, Bayesian
Inference, Demography, Survival Analysis, and
Lifetime Distributions





Dr. Girish Chandra Associate Professor Qualification: M.Sc. (Statistics), Ph.D. (Statistics), Kumaun University, Nainital Specialized Field: Sampling Methods, Probability

Specialized Field: Sampling Methods, Probability Theory, Forestry Statistics, Applied Statistics





Dr. Mahendra Saha Associate Professor Qualification: M.Sc. Statistics, Ph.D. Statistics (Actuarial) Visva-Bharati University, West Bengal Specialized Field: Industrial Statistics, Lifetime Data Analysis, Distribution Theory, Reliability Theory, and Survival Analysis



Prof. Poonam Singh
Senior Professor
Qualification: Ph.D., University of Delhi, Delhi
Specialized Field: Design of Experiments, Generalized
Linear Models, Optimization, Statistical Quality Control
and Operations Research

Dr. Devendra Kumar

Associate Professor

Qualification: M.Sc., M.Phil., Ph.D. (Statistics) AMU, MPS, IIPS, Mumbai

Specialized Field: Distribution Theory, Statistical Inference - Classical and Bayesian, Record Statistics, Survival Analysis, Reliability Theory, Order Statistics

Dr. Dreamlee Sharma

Assistant Professor

Qualification: M.Sc. (Gold Medalist), Ph.D. (Statistics) from NEHU Shillong

Specialized Field: Quantile Function based Statistical Modelling, Regression Analysis, Distribution Theory, Computational Statistics

FACULTY PROFILE



Dr. Manoj Kumar Assistant Professor Qualification: M.Phil., Ph.D., Banaras Hindu University, Varanasi Specialized Field: Bayesian Inference, Ecological Modelling, Survival and Reliability Estimation





Dr. Suman Jaiswal Assistant Professor Qualification: M.Phil., Ph.D., Chaudhary Charan Singh University, Meerut Specialized Field: Reliability Modelling, Bayesian Inference, Applied Statistics, Probability Theory



Dr. Sumit Kumar Assistant Professor

Qualification: M.Sc. (Statistics), Chaudhary Charan Singh University Meerut, Ph.D. (Statistics), Central University of Rajasthan, Ajmer

Specialized Field: Statistical Quality Control, Applied Statistics, Bayesian Inference, Distribution Theory

Dr. Zuber Akhter Assistant Professor Qualification: M.Phil., Ph.D., Aligarh Muslim University, Aligarh, Uttar Pradesh Specialized Field: Order Statistics, Records, Generalized Order Statistics, Statistical Inference

SOCIETIES

CREDENCE: THE PLACEMENT CELL

The Placement Cell was formed in 1990 and was named Credence in 2016. Credence comprises of students who form the corporate interface of the Department, i.e., they act as a liaison between the corporate world and the student community.

The primary responsibility of Credence is to facilitate the Summer Internship and Final Placement process held at the Department. Mentoring the students through mock aptitude tests providing them with the Companies' recruitment criteria, managing the profile database of the students, and pushing for industry-student interactions through webinars and presentations are tasks that the Placement Cell is concerned with.

PLACEMENT COORDINATORS





Dr. Devendra Kumar

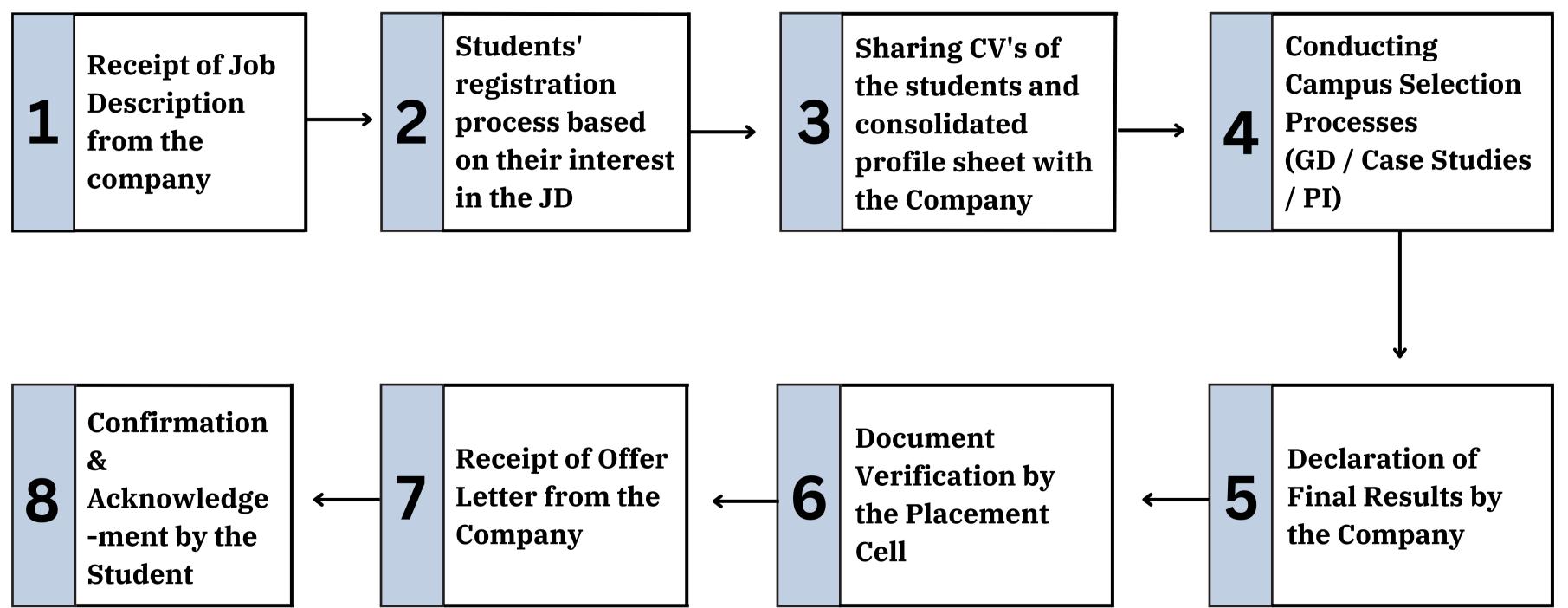
Co-ordinator Credence: The Placement Cell

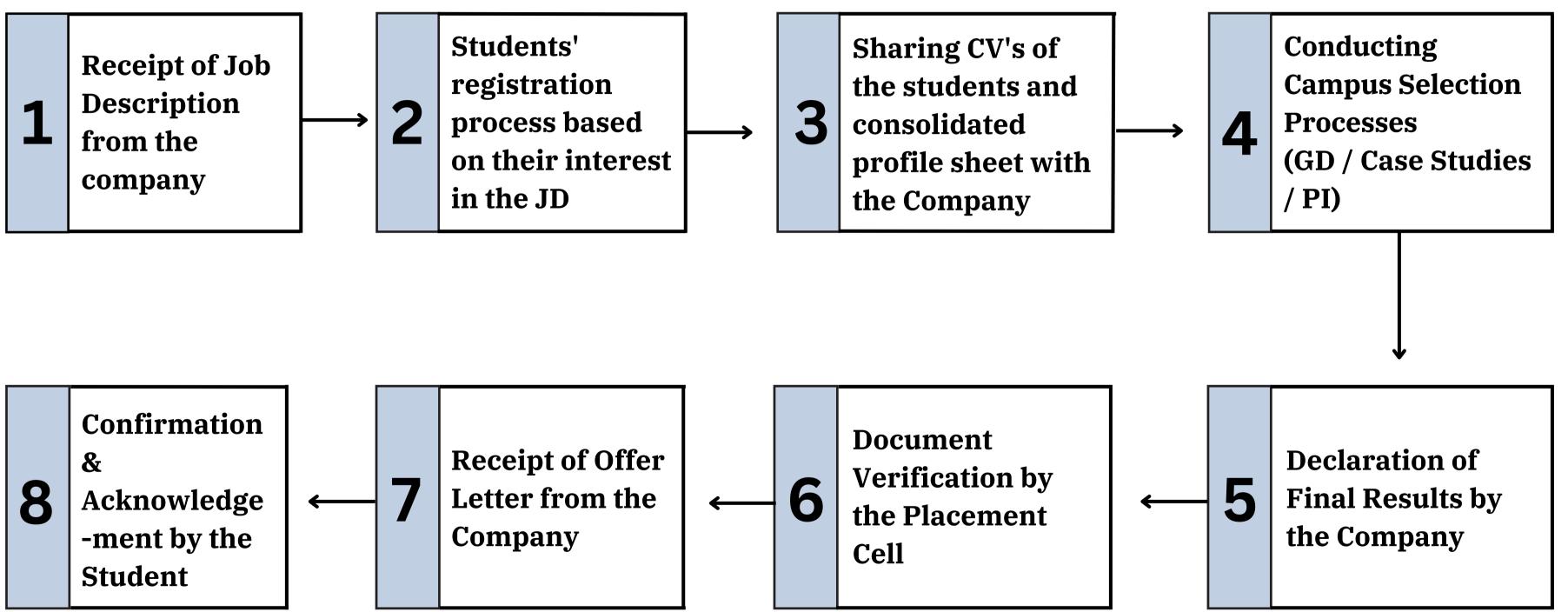


Dr. Mahendra Saha

Co-ordinator Credence: The Placement Cell

RECRUITMENT PROCEDURE





SOCIETIES

UDAAN- THE SOCIO-CULTURAL CELL



Dr. Sumit Kumar Co-ordinator Udaan



Dr. Manoj Kumar Co-ordinator



Dr. Suman Jaiswal Co-ordinator The Heritage Club



THE HERITAGE CLUB

Dr. Dreamlee Sharma Co-ordinator The Heritage Club

Udaan empowers students to transcend academics by fostering leadership, teamwork, and communication skills. Through workshops, diverse activities, and festive celebrations, Udaan cultivates well-rounded individuals who contribute meaningfully to the department and society.

Engaging Activities:

Social Awareness: Blood donation camps, cloth drives, and environmental campaigns instill social responsibility.

Cultural Events: Fresher's, farewells, Basant Panchami celebrations, and "Ulhaas" (Ethnic Day) showcase cultural diversity.

Knowledge Sharing: Alumni meets, workshops, lectures, and gender sensitization programs promote intellectual growth and community engagement.

Established in 2017, the Heritage Club's mission is to Infinity - The Social Media Cell: Established in 2020, plays a revive India's rich heritage and culture, fostering a deep crucial role in managing the department's digital presence appreciation among students for its historical significance. across major platforms like LinkedIn and Facebook. Organizing various events throughout the year, such as Heritage Walks, sports days, and yoga sessions on National Infinity Cell serves as a strategic bridge between the Sports Day and International Yoga Day, the club promotes department's academic activities and the broader holistic student development. Rangoli making during community. Additionally, it acts as a central platform for Diwali and activities like quizzes and poetry contests on integrating and promoting the initiatives of the department's three flagship clubs: Credence, Udaan, and The Heritage. International Mother Language Day celebrate cultural diversity and artistic expression. On National Youth Day, Through these efforts, Infinity Cell significantly contributes to the department's visibility and influence in the digital successful alumni share their experiences, inspiring students. These activities serve as heritage windows, sphere, supporting its mission of academic excellence and nurturing students' mental and physical well-being while community engagement. enhancing their awareness of India's historical journey.





INFINITY- THE SOCIAL MEDIA CELL



Dr. Zuber Akhter Co-ordinator Infinity



Dr. Sumit Kumar Co-ordinator Infinity



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established in Aug 1973 and have been offering M.A./M.Sc. M.Phil and PhD programmes in Statistics	Department of Stati	stics - PG, University of Delhi	Home About Posts Jobs	Alumni				
Manager.								
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COURSE

STRUCTURE



COURSE STRUCTURE

THEORY:

SEMESTER

SEMESTER

Analysis **Probability Theory** Statistical Methodology Survey Sampling

PRACTICALS:

Data Analysis - I (Using Excel) Statistical Computing - I (Using C)

THEORY:

CORE:

Statistical Inference - II Multivariate Analysis Generalized Linear Algebra **ELECTIVES:**

Biostatistics Operational Research Non-Parametric Inference **Financial Statistics**

PRACTICALS:

Statistical Computing - II (Using R Software) Problem Solving using SPSS - I

SEMESTER

SEMESTER

THEORY:

Linear Algebra **Stochastic Processes** Statistical Inference - I **Design of Experiments**

PRACTICALS:

Data Analysis - II (Using Excel) Problem Solving using C Language

THEORY:

CORE:

Econometrics and Time Series Analysis

Demography, Statistical Quality Control and Reliability **ELECTIVES:**

Applied Stochastic Processes

Order Statistics

Bayesian Inference

Advanced Survey Sampling Theory

Advanced Theory of Experimental Designs

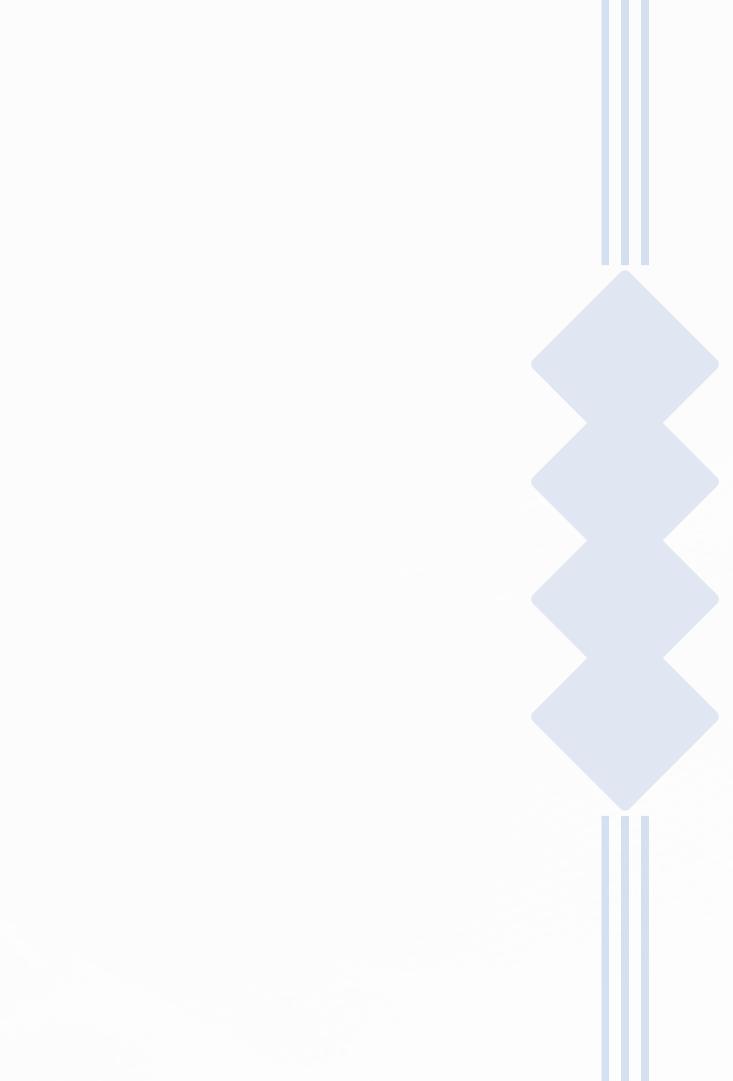
Advanced Statistical Computing and Data Mining

PRACTICALS:

Problem Solving using R software - II Problem Solving using SPSS - II

COURSE

HIGHLIGHTS



THEORETICAL STATISTICS

The 2-year M.Sc. Statistics Programme seamlessly integrates essential training in statistical methods with real-world applications, effectively meeting the specific needs of various industries.

BAYESIAN INFERENCE

- Prior Elicitation and **Posterior Analysis**
- Computing Loss and **Risk Function**
- Point and Interval Estimation
- Hypothesis Testing
- Predictive Inference

GENERALIZED LINEAR MODELS

- Logistic Regression
- Poisson Regression
- Log Linear Models
- Family of GLM
- Power Class Link Functions
- Quasi Likelihood

MULTIVARIATE ANALYSIS

- Multivariate Normal Distribution
- Wishart matrix
- Hotelling's T2 statistics
- Factor and cluster analysis
- Multivariate Regression

DESIGN OF EXPERIMENTS

- Linear Estimation and ANOVA
- Incomplete Block Design
- Finite field and finite geometry
- Factorial experiments
- Confounding
- Fractional factorial experiments

ORDER STATISTICS

- Distribution Theory
- Chain
- Asymptotic Distribution
- simple random walk

STATISTICAL INFERENCE

- Sufficiency, Efficiency and MLE
- NP Lemma, LR Test, and Large Sample Tests
- Interval estimation
- SPRT, Non-Parametric Methods
- Rank Order, Linear Rank Statistics

• Order Statistics as Markov

• Random division of an interval • Rank order statistics related to

PROBABILITY THEORY

- Random Variables
- Probability Distributions
- Law of Large Numbers
- Concept of Independence
- Modes of Convergence

STOCHASTIC PROCESSES

- Poisson Process
- Birth Death Process
- Brownian Motion
- Branching Process
- Martingales

APPLIED STATISTICS

The 2-year M.Sc. Statistics Programme seamlessly integrates essential training in statistical methods with real-world applications, effectively meeting the specific needs of various industries.

STATISTICAL QUALITY CONTROL

- Process Control and Product Control Charts
- CUSUM Charts
- V Mask & Decision Interval Technique
- Economic Design of X-bar chart
- Sampling Inspection Plans

ECONOMETRICS

- GLM with Stochastic Regressors
- Instrumental Variables
- Bayesian Analysis of GLM
- Distributed Lag Models
- Simultaneous Equations Model

ADVANCED THEORY OF EXPERIMENTAL DESIGNS

- Partially Balanced Incomplete Block Design
- Fractional Factorial Plans and Orthogonal Arrays
- Response Surface Designs
- Robust Parameter Design
- Mixture Experiments
- Cross-over Designs

BIOSTATISTICS

- Sensitivity, Specificity and ROC
- Estimation of Odd's Ratio and Relative Risk
- Survival Time Distribution
- Planning and Designing
- Clinical Trials
- Mendelian Genetics and Inheritance

TIME SERIES & FORECASTING

- Time Series as a discrete parameter
- Stochastic Processes
- Moving Average, Auto **Regressive**, ARMA & **ARIMA Models**
- Exponential & Adaptive **Smoothing Models**

RELIABILITY

- Reliability & Expected Longevity of Different **Types of Systems**
- Estimation of Reliability and Expected Survival Time for Censored Failure Time Data
- Preventive Maintenance Policy

OPERATIONAL RESEARCH

- Linear Programming
- Transportation problems
- Simulations
- Inventory Theory
- Decision Analysis

DEMOGRAPHY

- Measures of Mortality and Fertility
- Construction of different life tables
- Relationships between life tables functions
- Population Growth Models
- Population Projection

FINANCIAL STATISTICS

- Stochastic Calculus
- Derivatives, Pricing & Hedging
- Random Walk, CRR Model
- Black Scholes PDE, Martingales
- Options, Forward Rates Modelling

DATA MINING

- Artificial Neural Networks
- Clustering and Market Segmentation
- Principle Component Analysis
- Regression Trees
- Statistical Simulations
- Expectation Maximisation Algorithm

FOCUS

AREAS



INSIGHTS & ANALYTICS

DATA SCIENCE

Unifies statistics, analysis, and related methods to transform data into actionable insights, empowering clients to make informed decisions. advanced tech Leverages niques to analyze data and understand actual phenom ena, helping clients increase profits and achieve targets.

ACTUARIAL ANALYTICS

Helps organizations mitigate Helps to develop risk models risk by providing services that that protect against unfore focus on risk management. seen risks while optimizing Services are designed to help profitability. Develop models organizations be proactive in that mitigate risk and protect managing risk, ensuring that the organization's products or they are better prepared to face potential challenges.

Cleanses, transforms, and that data such models valuable insights can be unlocked, leading to informed decision-making with confi services against potential dence. Enables the discovery harm. of useful information and informative conclusions, providing a solid foundation for strategic decision-making.

SPORTS ANALYTICS

Helps teams make strategic decisions that give them a competitive edge. Provides organizations with a advantage competitive through informed decisionmaking, helping them achieve success and stand out in their game.

RISK ANALYTICS

DATA ANALYSIS

BUSINESS ANALYTICS

Involves valuable insights optimize business to processes. Utilizes datadriven approaches to unlock insights that help optimize business proces ses and drive growth.

DOMAIN EXPERTISE

MARKET **RESEARCH**

Provides identify and analyze the needs of the market, market size, and competition. It provides information that helps businesses understand their market by analyzing market needs, size, and competition.

OPERATIONAL RESEARCH

Quantifies relevant factors Involves translating data into uses and techniques to arrive at an make logical and beneficial important optimal decision, helping to public health information that helps to solve complex problems. Translates Utilizes techniques to solve complex public also problems under uncertainty.

BIOSTATISTICS

STATISTICS mathematical meaningful information to decisions. Uses past behavior and future into forecasts to data provide a mathematical actionable insights, enabling comprehensive financial health decisionanalysis of securities and makers to make informed markets. Utilizes statistical decisions. analysis to provide insights into financial data, enabling clients to understand their financial performance.

DEMOGRAPHY

Delves into demographic processes to gain a deeper understanding of population dynamics. Seeks to understand population dynamics by analyzing demographic processes and trends.

FINANCIAL

CONSULTING

Paves the way for making suitable changes and business analyzing problems find to solutions that help the business thrive. Analyzes business problems and provides possible ways to deal with them, helping make necessary to changes for success.

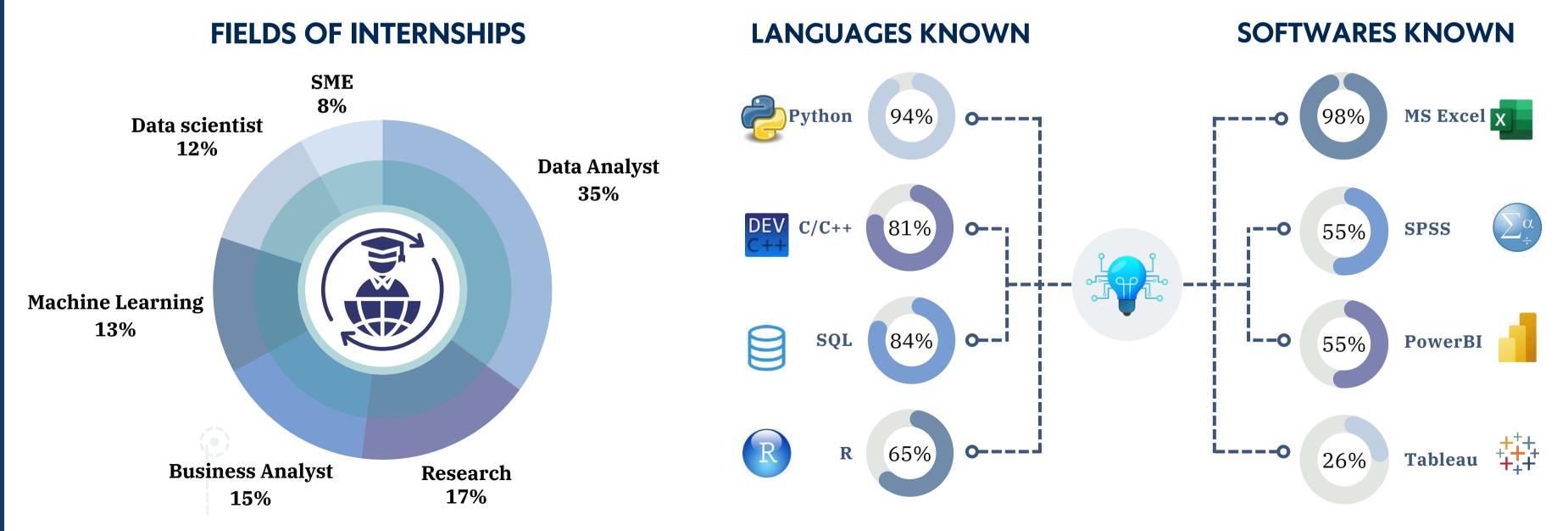
WHY

HIRE US?

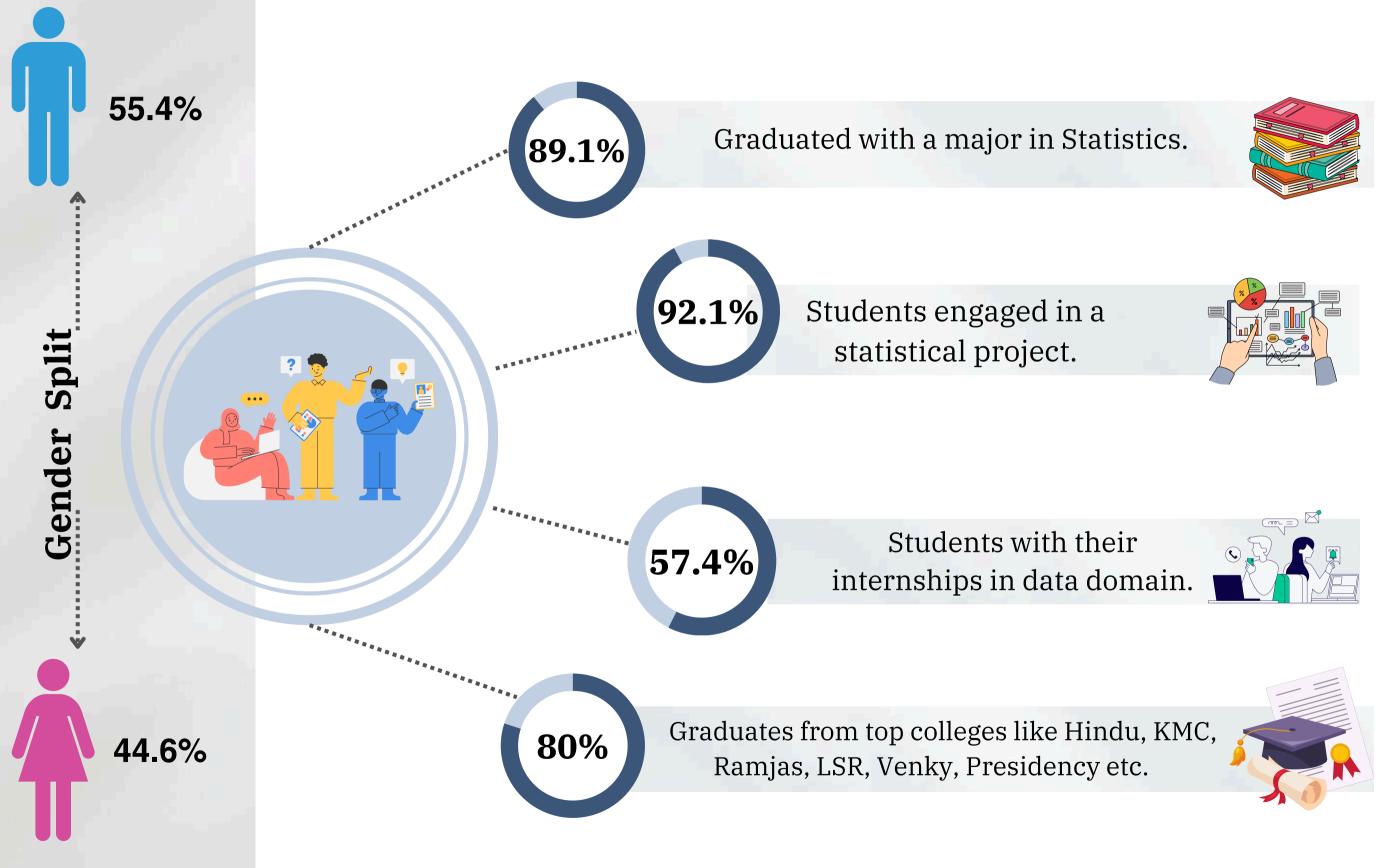


CORE COMPETENCIES

We, the students of statistics, play a crucial role in today's world where a vast amount of data is being generated. We can apply technical and academic understanding to provide sound advice based on statistics. At the Department of Statistics, the focus is not only on academic understanding but on the overall development of the subject. We have been nurtured to inculcate and develop the aptitude for a wide range of statistical and analytical skills, including problem-solving and soft skills, to enable students to take prominent roles in a wide spectrum of employment and research.



BATCH STATISTICS







AREAS OF EXPERTISE

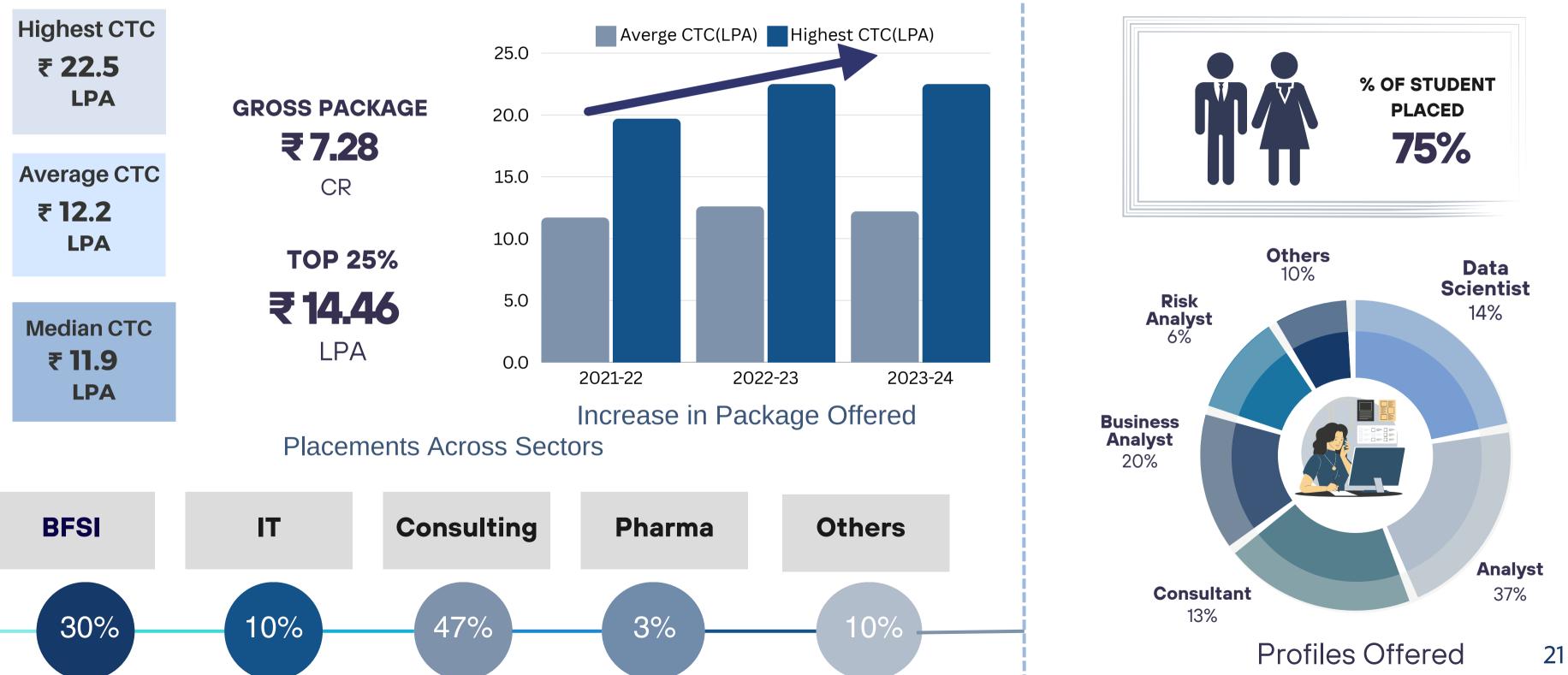
95 %	6 Data Analysis	
0 • 86%	6 Machine Learning	
O • 75%	5 Statistical Inference	ce
68%	5 Time Series Analy	sis
O • 60%	5 Probability Theory	7
O • 55%	5 Financial Statistic	S
O • 51%	5 Econometrics	
O • 45%	5 Survey Sampling	
O • 40%	b Design of Experim	ent
0 • 40%	Linear Models	
0 32%	6 Multivariate Analy	rsis
0 31%	6 Quality Control	
30%	5 Biostatistics	19

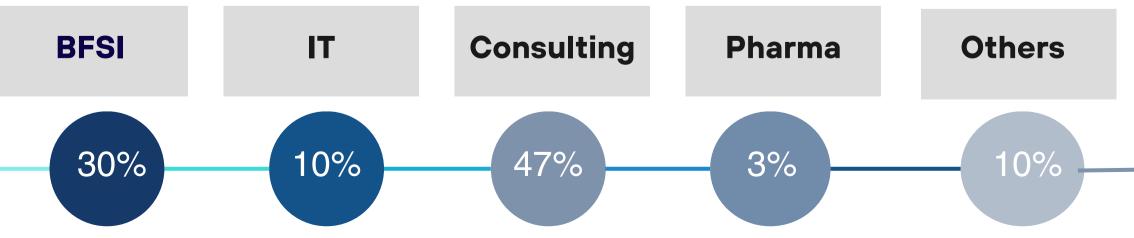
PLACEMENT

DETAILS

PLACEMENT RECORDS

We are pleased to proclaim that **2023-24** has been a very fruitful session for Credence, with more than **75%** of students successfully placed in reputable organizations all over the country.





SUMMER INTERNSHIPS

Our students participate in various internships offered by reputed companies, during summer vacations, both on and off-campus. They get a glimpse into a professional workspace and gain experience dealing with real-life problems.



PAST RECRUITERS



PAST RECRUITERS



dunhumby







ΤΛΤΛ CONSULTANCY **SERVICES**













NOTABLE

ALUMNI



NOTABLE ALUMNI



AANCHAL KAURA 2011-2013 AXIS BANK Assistant Vice President



MANU ARORA 2011-2013 **AMAZON**

Business Analyst



ANSHULA BATRA 2011-2013 BAIN & COMPANY Manager



RASHI UPPAL 2012-2014 AMERICAN EXPRESS Director



GAURAV KOHLI 2011-2013 **McKINSEY COMPANY** Manager



ANKITA SHARMA 2012-2014 AXTRIA Senior Manager



RACHITA GUPTA 2012-2014

JP MORGAN Assistant Vice President



KRITI SAREEN 2017-2019

MASTERCARD Data Science Consultant



PULKIT KAPOOR 2012-2014 **BARCLAYS** AVP: AI & ML

NOTABLE ALUMNI



SHEKHAR GERA 2013-2015 BCG Senior Data Analyst



ARPITA HOM 2014-2016 MOODY'S **Assistant Director**



APORUPA BOSE 2013-2015 **DELOITTE UK** Senior Manager



BIDYUT KUMAR RAKSHIT 2014-2016

HDFC Assistant Vice President



ANISHA KOHLI 2013-2015

CITI Manager



SHIVANGI RAMAN 2016-2018 **Mc KINSEY** Senior Capabilities & Insights Analyst



DEBAPRIYA MAJUMDAR 2015-2017

WALMART Senior Data Scientist



PARWEZ ALAM 2016-2018 **PWC INDIA** Consulting Specialist



Rabia Brar 2015-2017 BARCLAYS Assistant Vice President

SESSIONS CONDUCTED

BY CREDENCE



SESSIONS CONDUCTED BY CREDENCE

- Workshop on "SQL: Basic to Advanced" (April 6th-7th, 2024) on the topic "SQL: Basic to Advanced" with Mr. Deepak Kumar Singh (Staff Machine Learning Engineer, InMobi).
- **Alumni Engagement Session** (March 10th, 2024) on the topic **"Empowering wellness** and wealth: The AI revolution in banking and health" by our alumni Mr. Lokesh Sharma (Data Scientist, RBI), batch of 2018.
- **Engagement Session by Mastercard** (February 29th, 2024) on the topic **"Data Science** and the future of Artificial Intelligence (AI) in financial services" by Mr. Dinesh Lal (Director, Mastercard), Mr. Charanjit Singh (Regional Campus Lead, Mastercard).
- **PHUSE India University Connect Event** (February 24th, 2024) in association with Department of Mathematics, University of Delhi on the topic "Industry-academia trends and job opportunities in the pharmaceutical and clinical research sectors" by Mr. **Gagandeep Singh Saini** (Regional Membership Officer at PHUSE).







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SESSIONS CONDUCTED BY CREDENCE

- Engagement Session by Mastercard (November, 2023) on the topic "Applications of statistics and machine learning in finance" by Mr. Deepak Agarwal (Senior Managing Consultant, Mastercard).
- Webinar on Machine learning operations (November, 2023) on the topic "Effective MLOps using weights & biases" by Ms. Usha Rengaraju (Machine learning expert).
- Acing with Alums Webinar (November, 2023) on the topic "Real-world case studies" and interview tips" by Mr. Yash Raina (Advanced Analytics, Data Science & Management Consulting).
- Case studies and interview preparation workshop series (November 20- 22, 2023) on the topic "Techniques for case studies and interviews" by Mr. Devan Bhalla (Integrated Marketer).
- Case studies and interview preparation workshop series (November 10-13, 2023) on the topic "Techniques for case studies and interviews" by Mr. Tuhin Kumar Saha(Financial Expert), Mr. Pratik Ranjan (Consultant, Boston Consulting Group).

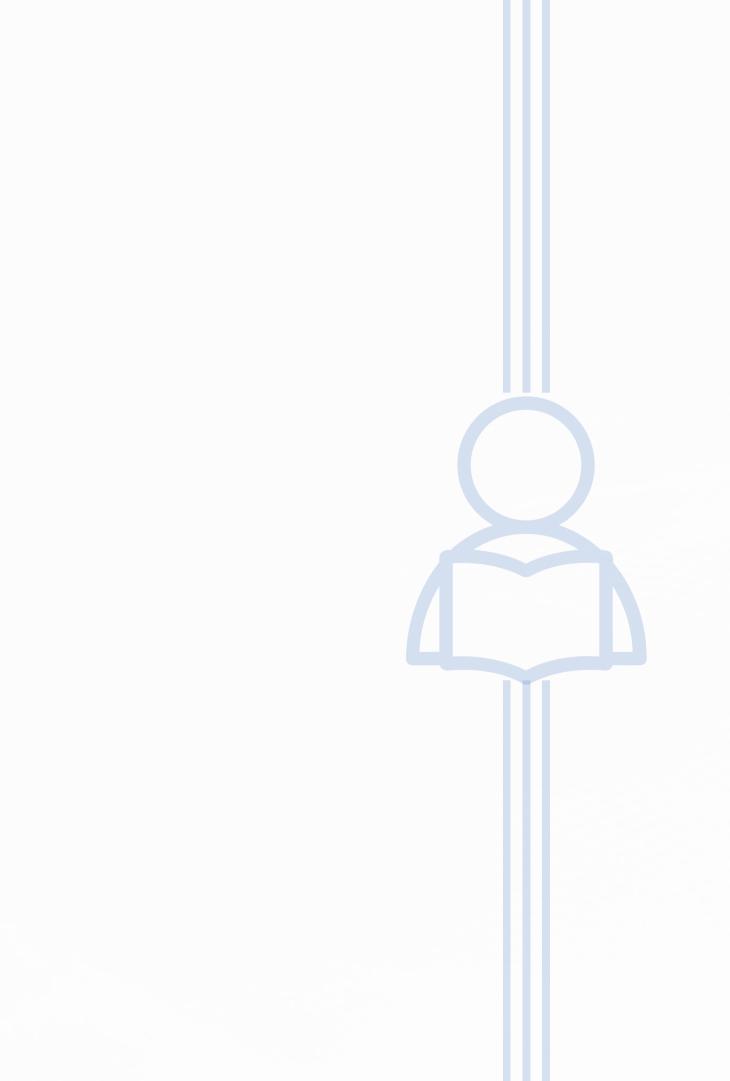






BATCH

DETAILS





Ansh Malhotra

Languages: Python, R, MATLAB **Softwares**: Excel, SPSS, Wolfram Focus Area: Data Analysis, Machine Learning, Statistical Inference



Siddhartha Biswas

Languages: Python, R Softwares: Excel, SPSS Focus Area: Data Analysis, Machine Learning, Statistical Inference



Samrendra

Languages: Python, R **Softwares**: Excel, SPSS Focus Area: Data Analysis, Machine Learning, Statistical Inference



Aishwarya Prasannan

Languages: Python, R **Softwares**: Excel. SPSS Focus Area: Data Analysis, Machine Learning, Statistical Inference



Anagani Bhavani

Languages: Python, R Softwares: Excel, SPSS Focus Area: Data Analysis, Machine Learning, Statistical Inference



Harsh Jain

Languages: Python, R, C **Softwares**: Excel. SPSS Focus Area: Data Analysis, Machine Learning, Statistical Inference



Kartik Pandey

Languages: Python, R, C, SQL Softwares: Excel, SPSS Focus Area: Data Analysis, Machine Learning, Time Series



Aryan Yadav

Languages: Python, R, C++, SQL Softwares: Excel, SPSS, Powet BI Focus Area: Data Analysis, Machine Learning, Statistical Quality Control



Abhinav Awasthi

Languages: Python, R Softwares: Excel, SPSS Focus Area: Data Analysis, Machine Learning, Statistical Inference,



Languages: Python, R, C, SQL Softwares: Excel, SPSS, Power BI Focus Area: Data Analysis, Machine Learning, Time Series



Himanshu Srivastava

Languages: Python, R Softwares: Excel, SPSS Focus Area: Data Analysis, Machine Learning, Statistical Inference



Nikita

Languages: Python, R Softwares: Excel, SPSS Focus Area: Data Analysis, Machine Learning, Statistical Inference



Mitushi Middha

Languages: Python, R, SQL Softwares: Excel, SPSS, Tableau Focus Area: Data Analysis, Machine Learning, Statistical Inference.



Aryan Khokhar

Languages: Python, R Softwares: Excel, SPSS Focus Area: Data Analysis, Machine Learning, Statistical Inference



Languages: Python, R Softwares: Excel, SPSS Focus Area: Data Analysis, Machine Learning, Statistical Inference



Anirudh Sen Sharma

Languages: Python, R, C, SQL Softwares: Excel, SPSS, Power - BI Focus Area: Data Analysis, Machine Learning, Financial Statistics



Shreya Chakraborty

Languages: Python, R Softwares: Excel, SPSS Focus Area: Data Analysis, Machine Learning, Statistical Inference



Khushi Bansal

Languages: Python, R, C, SQL Softwares: Excel, SPSS Focus Area: Data Analysis, Machine Learning, Linear Model



Anjuli Jain

Languages: Python, R Softwares: Excel, SPSS Focus Area: Data Analysis, Machine Learning, Statistical Inference,



Priya Jain

Languages: Python, R, C, SQL Softwares: Excel, SPSS Focus Area: Data Analysis, Machine Learning, Statistical Inference



Languages: Python, R Softwares: Excel, SPSS Focus Area: Data Analysis, Machine Learning, Statistical Inference



Garima Yadav

Languages: Python, R Softwares: Excel, SPSS Focus Area: Data Analysis, Machine Learning, Statistical Inference



Kritika Arora

Languages: Python **Softwares**: Excel, SPSS Focus Area: Data Analysis, Statistical Quality Control, Survey Sampling



Karan Sharma

Languages: Python, R, C, SQL Softwares: Excel, SPSS, Power BI Focus Area: Data Analysis, Machine Learning, Statistical Inference



Prajjwal Soni

Languages: Python, R Softwares: Excel, SPSS Focus Area: Data Analysis, Machine Learning, Statistical Inference



Yusuf Ahmed

Languages: Python, R **Softwares**: Excel. SPSS Focus Area: Data Analysis, Machine Learning, Statistical Inference



Pranjal Pawase

Languages: Python, R **Softwares**: Excel, SPSS Focus Area: Data Analysis, Machine Learning, Statistical Inference



Bhavya Mishra

Languages: Python, R, C, SQL **Softwares**: Excel, Power BI Focus Area: Data Analysis, Machine Learning, Statistical Inference



Anubhav Bhatnagar

Languages: Python, SQL Softwares: Excel, Power BI Focus Area: Data Analysis, Machine Learning, Survey Sampling,



Bhawana Singh

Languages: Python, C, SQL **Softwares**: Excel. SPSS Focus Area: Machine Learning, Statistical Inference, Econometrics



Arushi Aggarwal

Languages: Python, C, SQL **Softwares**: Excel, Power BI, Tableau Focus Area: Data Analysis, Machine Learning, Statistical Inference



Pakki V.P. Karthikeya

Languages: Python, R Softwares: Excel, SPSS Focus Area: Data Analysis, Machine Learning, Statistical Inference



Mithilesh Kumar Pandey

Languages: Python, R, SQL, Java **Softwares**: Excel, SPSS, Power BI Focus Area: Data Analysis, Machine Learning, Financial Statistics



Shivam Maurya

Languages: Python, R Softwares: Excel, SPSS Focus Area: Data Analysis, Machine Learning, Statistical Inference





Saima Talat

Languages: Python, R **Softwares**: Excel. SPSS Focus Area: Data Analysis, Machine Learning, Statistical Inference



Sruthi Raj C R

Languages: Python, R Softwares: Excel, SPSS Focus Area: Data Analysis, Machine Learning, Statistical Inference



Srishti Sunehra

Languages: Python, R **Softwares**: Excel, SPSS Focus Area: Data Analysis, Machine Learning, Statistical Inference



Saptarshi Nandi

Languages: Python, R Softwares: Excel, SPSS Focus Area: Data Analysis, Machine Learning, Statistical Inference



Somdev Singh

Languages: Python, R **Softwares**: Excel. SPSS Focus Area: Data Analysis, Machine Learning, Statistical Inference



Swagato Karmakar

Languages: Python, R Softwares: Excel, SPSS Focus Area: Data Analysis, Machine Learning, Statistical Inference



Vrinda Sharma

Languages: Python, R, C, SQL Softwares: Excel, SPSS, Power Bl Focus Area: Data Analysis, Machine Learning, Statistical Inference



Ashish Kumar Singh

Languages: C Softwares: Excel Focus Area: Data Analysis, Machine Learning, Biostatistics



Gaurav Kumawat

Languages: Python, R Softwares: Excel, SPSS Focus Area: Data Analysis, Machine Learning, Statistical Inference



Bhawna Sharma

Languages: Python, C Softwares: Excel, Power Bl Focus Area: Data Analysis, Machine Learning, Financial Statistics



Yash Prasad

Languages: Python, R, C, SQL Softwares: Excel Focus Area: Data Analysis, Machine Learning, Statistical Inference



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Languages: Python, R Softwares: Excel, SPSS Focus Area: Data Analysis, Machine Learning, Statistical Inference



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Languages: R,C,C++ **Softwares**: Excel. SPSS Focus Area: Data Analysis, Biostatistics Multivariate Analysis



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Languages: C, SQL **Softwares**: Excel, SPSS, Power BI Focus Area: Data Analysis, Statistical Quality Control, Time Series



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Languages: Python, R Softwares: Excel, SPSS Focus Area: Data Analysis, Machine Learning, Statistical Inference





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Languages: Python, R, C, SQL **Softwares**: Excel, SPSS Focus Area: Data Analysis, Machine Learning, Financial Statistics



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Languages: R,C++,Mathematica,Latex Softwares: Excel. SPSS. Latex Focus Area: Data Analysis, Econometrics,



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Languages: Python, C++, SQL Softwares: Excel, SAS, Power - BI Focus Area: Data Analysis, Machine Learning, Multivariate



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Languages: Python, C , SQL Softwares: Excel Focus Area: Data Analysis, Machine Learning, Biostatistics



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Languages: Python, R, C, C++, Java **Softwares**: Excel. SPSS Focus Area: Data Analysis, Biostatistics, Probability Theory



Languages: Python, R, C, C++, SQL **Softwares**: Excel, SPSS, Tableu Focus Area: Data Analysis, Machine Learning, Biostatistics



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