

TECH BRILLIANCE ACADEMY



ABOUT US

Tech Brilliance Academy is an initiative for India's youth by providing them with the necessary skills & relevant live training to increase their chances of finding a professional work in various sectors.

The curriculum is designed to cater to various professional needs. Whether you're an early-career professional looking to build a career in data science, a mid-level IT professional looking to transition into a career in data science, or a senior professional actively participating in formulating your organisation's data management operations. This programme will help you align your learning to your professional goals.



"IF YOU HAVE THE SKILLS
TO CREATE, CORPORATES
WILL SEE YOUR VALUE"





VISION

Our vision is to empower generation to develop future ready skills. We aspire to act as a catalyst for skills development in the learning system available to learners today. By equipping individuals with skills that helps them to be a part of the ever changing global workforce.

MISSION

Our mission is to empower individuals and organizations to achieve their full potential through transformative training and expert consulting in the cloud and other niche technology domains. We strive to exceed client expectations, foster continuous growth, and create lasting impact. By delivering innovative solutions and personalized guidance, we are committed to being the catalyst for positive change and future success.





Our Specialized Training Programs

Data Science

Data Analyst

Business Analyst

Cyber Security

Software Development

Linux

English Speaking

**Why Choose
Tech
Brilliance
Academy ?**

100% Placement Guarantee

**Minimum CTC Of 4-5 Lakh per
Annum**

Industry Expert Instructors

Premium Training Assistance

Practical Training

Real Projects To Work On

150+ Hiring Partners

Internship included

Mock Interviews & Resume Building

Assignments & Quizzes

Why Upskill ?

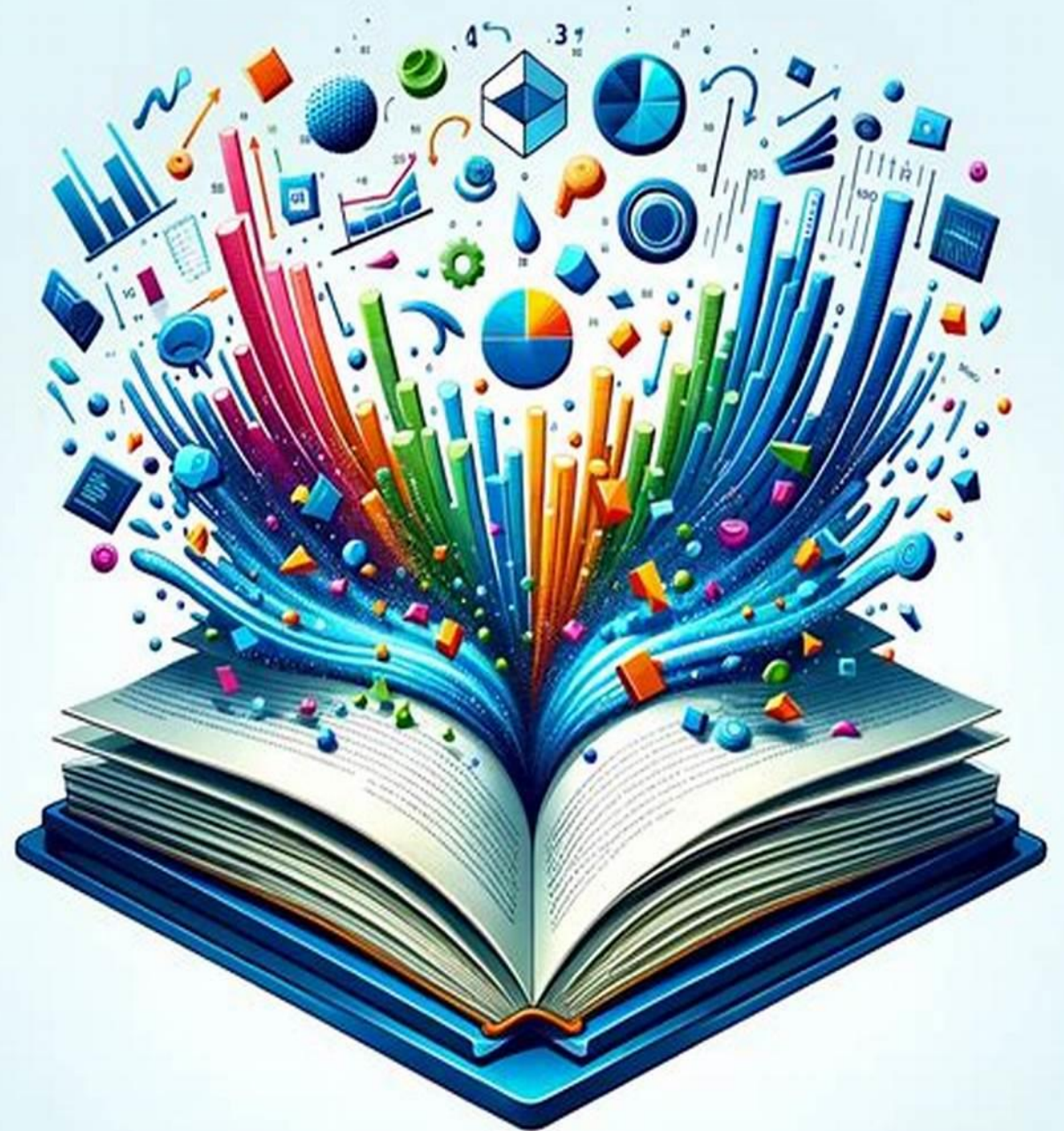
- ❑ **Get paid more & Get Prompted**
- ❑ **Increased Confidence & Improved Morale**
- ❑ **Keep up with the shift in trends**
- ❑ **Rewards for Impactful contributions**
- ❑ **Better job security during Layoffs & Downsizing**
- ❑ **Discover new passions**

- **Improve potential employment prospects**
- **Become better at what you do**
- **Stimulate personal & career growth**
- **Achieve a better work-life balance**
- **Become an irreplaceable asset to your company**
- **Find your true calling**

We have Network of over 100+ Companies
Who look to recruit Graduates from our programs



About Courses



Data Analyst

This Data Analyst Master's Program, in collaboration with IBM, will transform you into a data analytics expert. In this course, you will learn the latest analytics tools and techniques, how to work with SQL databases, the languages of R and Python, the art of creating data visualizations, and how to apply statistics and predictive analytics in a business environment.

Key Learning Objectives

- Understand how to solve analytical problems in real-world scenarios
- Define effective objectives for analytics projects Work with different types of data
- Understand the importance of data visualization to help make more effective business decisions
- Understand charts, graphs, and tools used for analytics and visualization and use them to derive meaningful insights
- Create an analytics adoption framework
- Identify upcoming trends in the data analytics field

Cyber Security

This advanced certification program in cyber security by Tech Brilliance Academy, offers some modules and a career-accelerating capstone project to elevate your professional journey. This course will help you gain expertise in Networks, SQL, Application Security, Risk Analysis, and Mitigation.

Key Learning Objectives

- Understand Cyber Threats
- Learn Defensive Techniques
- Develop Ethical Hacking Skills
- Implement Security Measures
- Stay Updated with Trends
- Risk Management
- Hands-on Experience





Data Science

This Data Scientist Program accelerates your career in Data Science providing you with worldclass training and skills required to become successful in this domain. The program offers extensive training on the most in-demand Data Science and Machine Learning skills with hands-on exposure to key tools and technologies including R, Python, Tableau, Hadoop, Spark, and Deep Learning. Become an expert in Data Science by interworking technologies like Machine Learning, and mastering powerful programming skills to take your career in Data Science to the next level.

Key Learning Objectives

- Understand the fundamentals of statistics
- Work with different types of data
- Calculate the measures of central tendency, asymmetry, and variability
- Calculate correlation and covariance
- Estimate confidence intervals
- Perform hypothesis testing
- Make data-driven decisions

Business Analyst

Our business analysis classes are designed to equip you with the critical skills and knowledge necessary to excel in the field of business analysis. Through our comprehensive curriculum, you will learn how to identify business needs, analyze processes, and develop effective solutions to drive organizational success. Whether you're a beginner or a seasoned professional, our classes provide practical insights and hands-on experience to help you become a proficient business analyst

Key Learning Objectives

- Understand Business Analysis Fundamentals
- Identify Business Needs
- Analyse Processes
- Utilize Analytical Tools
- Develop Solutions
- Hands-on Practice
- Stay Updated with Trends



Linux

Our Linux classes are designed to provide you with a comprehensive understanding of the Linux operating system. Whether you are new to Linux or looking to deepen your knowledge, our classes cover everything from basic commands to advanced system administration. Learn how to navigate and manage Linux environments efficiently, and gain the skills needed to excel in various IT and cybersecurity roles. Join us to unlock the power of Linux and enhance your technical expertise.

Key Learning Objectives

- Learn Linux Fundamentals
- Master Command Line
- System Administration
- Network Configuration
- Security Practices
- Scripting and Automation
- Troubleshooting Skills

Software Development

Our software development classes are designed to equip you with the skills and knowledge necessary to become a proficient software developer. Whether you're just starting out or looking to enhance your expertise, our comprehensive curriculum covers all aspects of software development, from coding fundamentals to advanced programming techniques. Learn to design, develop, and deploy robust software solutions that meet real-world needs. Join us to turn your ideas into reality and drive innovation in the tech industry.

Key Learning Objectives

- Learn Programming Fundamentals
- Develop Problem-Solving Skills
- Master Software Design
- Implement Development Methodologies
- Hands-on Coding Experience
- Understand Version Control
- Deploy and Maintain Software
- Stay Updated with Trends



SOFTWARE DEVELOPMENT



Speak English

English Speaking

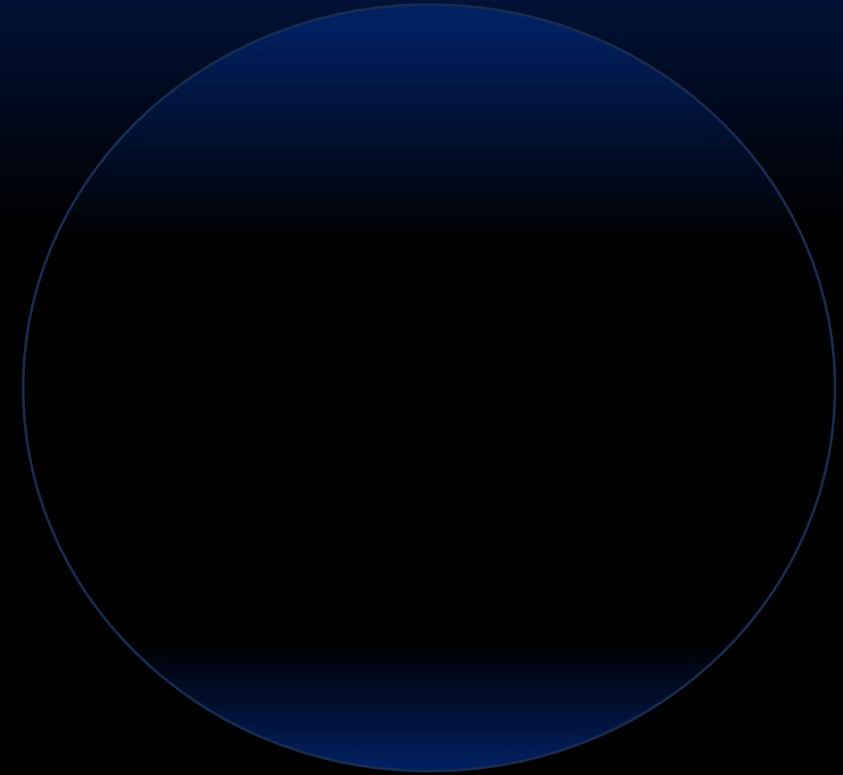
Our English speaking classes are designed to help you master the art of effective communication in English. Whether you are a beginner or looking to refine your speaking skills, our comprehensive curriculum covers all aspects of English communication, from vocabulary and grammar to pronunciation and fluency. Gain the confidence to speak English effortlessly in any situation, whether personal, academic, or professional. Join us to enhance your communication skills and broaden your opportunities.

Key Learning Objectives

- Improve Vocabulary and Grammar
- Enhance Pronunciation
- Develop Fluency
- Master Listening Skills
- Effective Communication
- Public Speaking
- Boost Confidence

Advisory Board Member

“Tech Brilliance Academy” is creating skilled, job ready individuals by acting as a catalyst for skill development in the learning system available for learners today. By equipping learners from all segments including students, working professionals and potential job seekers with required skills that helps them to be a part of the ever changing global workforce.



Nikhileshwar Kshirsagar

