



Course Brochure

7 Career-Focused IT Courses | Saharanpur

ISO 9001:2015 Certified

100% Practical Labs

Placement Support

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ABOUT CREDIBLE ACADEMY

Saharanpur's Trusted Name in Practical IT Education

Credible Academy is a foremost IT training provider based in Saharanpur. For over a decade, we have helped students, graduates and working professionals build real, job-ready IT skills — not just certificates. Every course is taught hands-on in our own lab, by a lead trainer who has actually worked in the industry, with a clear focus on projects, placements and long-term career growth.

500+ Alumni Careers	7 Career-Focused Courses	100% Offline, Practical Learning	4.9/5 Google Rating (500+ Reviews)
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Why Students Choose Credible Academy

100% Practical Labs

Every concept is taught with hands-on lab practice and real projects — not just theory on a whiteboard.

ISO 9001:2015 Certified

A quality-assured curriculum and delivery process, backed by over a decade of training experience in Saharanpur.

Direct Mentorship

Learn directly from Mohsin Ahmad, an industry practitioner — not a rotating cast of junior instructors.

Placement Support

Resume building, mock interviews and portfolio guidance to help you move from classroom to career.

QUICK REFERENCE

Compare All 7 Courses at a Glance

Course	Duration	Fees	Best For
Data Analytics	5 Months	Rs. 46,500/-	Non-coders who love numbers
DSA (Data Structures & Algorithms)	1.5 Months	Rs. 16,500/-	Placement & interview preparation
Python Programming	1.5 Months	Rs. 8,500/-	First-time coders
Full Stack Development	5 Months	Rs. 59,500/-	Building & deploying complete web apps
AI Foundation	3 Months	Rs. 45,000/-	Practical AI skills, no math needed
Java Programming	2 Months	Rs. 7,500/-	Enterprise & backend development roles
Advanced Excel & MIS	1.5 Months	Rs. 7,500/-	A fast, job-ready skill upgrade

All courses are taught 100% offline at our Saharanpur campus with hands-on lab access. Fees include certificate of completion, hands-on lab access, real-world capstone project, doubt-clearing sessions and placement support.

DATA ANALYTICS

Data Analytics

Turn raw numbers into business decisions with Excel, SQL, Power BI and Python.

Duration: 5 Months

Fees: Rs. 46,500/-

Mode: Offline

Key Modules

- Excel & Data Fundamentals
- SQL for Analysts
- Data Visualization with Power BI
- Python for Data Analysis
- Statistics for Analytics
- Capstone Project
- Interview & Portfolio Prep

Who This Course Is For

- Commerce, science or engineering graduates exploring a data career
- Working professionals who want to make Excel-heavy work faster and smarter
- Anyone curious how companies use data to make decisions

Career Outcomes

Data Analyst • Business Analyst • MIS Executive / Reporting Analyst • Junior Data Scientist (growth path)

DSA (DATA STRUCTURES & ALGORITHMS)

DSA (Data Structures & Algorithms)

Interview-ready problem-solving for placements and coding tests.

Duration: 1.5 Months

Fees: Rs. 16,500/-

Mode: Offline

Key Modules

- Programming & Complexity Basics
- Arrays & Strings
- Linked Lists, Stacks & Queues
- Trees & Graphs
- Sorting, Searching, Recursion & DP
- Mock Interviews & Coding Contests

Who This Course Is For

- Engineering students preparing for campus placements
- Working professionals switching into development roles
- Anyone who can code but struggles with interview rounds

Career Outcomes

Software Development Engineer (SDE) • Backend Developer • Stronger placement & interview readiness • Competitive programming

PYTHON PROGRAMMING

Python Programming

Beginner-friendly, project-based Python from basics to automation.

Duration: 1.5 Months

Fees: Rs. 8,500/-

Mode: Offline

Key Modules

- Python Basics & Syntax
- Control Flow & Functions
- Object-Oriented Programming
- File Handling & Modules
- APIs, Libraries & Mini Projects
- Capstone Project

Who This Course Is For

- Absolute beginners with zero coding background
- School and college students exploring programming for the first time
- Professionals looking to automate repetitive work

Career Outcomes

Python Developer • Automation / Scripting roles • Foundation for Data Analytics • Foundation for AI & ML

FULL STACK DEVELOPMENT

Full Stack Development

MERN stack — build and deploy complete, real-world web applications.

Duration: 5 Months

Fees: Rs. 59,500/-

Mode: Offline

Key Modules

- HTML, CSS & Responsive Design
- JavaScript Fundamentals & DOM
- React.js — Frontend Development
- Node.js & Express — Backend Development
- MongoDB & Database Design
- REST APIs & Authentication
- Deployment & Capstone Project

Who This Course Is For

- Beginners with basic computer literacy who want a versatile, high-demand skill
- Students who already know some HTML/CSS and want to go full stack
- Career switchers targeting web development roles

Career Outcomes

Full Stack Developer • Frontend Developer • Backend Developer • Freelance Web Development

AI FOUNDATION

AI Foundation

Practical introduction to AI, machine learning and Gen-AI tools.

Duration: 3 Months

Fees: Rs. 45,000/-

Mode: Offline

Key Modules

- AI & Machine Learning Foundations
- Python for AI
- Data Handling for AI
- Introduction to Machine Learning Models
- Generative AI & Prompt Engineering
- AI Tools for Productivity
- Applied Mini Project

Who This Course Is For

- Students exploring a future career in AI/ML
- Working professionals who want to use AI tools confidently at work
- Beginners curious how AI actually works, without the hype

Career Outcomes

AI/ML career entry point • AI-powered productivity for any role • Foundation for advanced ML/Data Science study • Gen-AI tool proficiency

JAVA PROGRAMMING

Java Programming

Object-oriented programming foundation for enterprise software roles.

Duration: 2 Months

Fees: Rs. 7,500/-

Mode: Offline

Key Modules

- Java Basics & Syntax
- Object-Oriented Programming
- Collections Framework
- Exception Handling & File I/O
- Multithreading Basics
- JDBC & Database Connectivity
- Mini Project

Who This Course Is For

- Beginners & engineering students preparing for placements
- Anyone targeting enterprise software or backend development roles
- Students who want Java's OOP foundation for Android development

Career Outcomes

Java Developer • Backend Developer • Enterprise Software roles • Foundation for Android development

ADVANCED EXCEL & MIS

Advanced Excel & MIS

Dashboards, pivot tables, formulas and MIS reporting for the workplace.

Duration: 1.5 Months

Fees: Rs. 7,500/-

Mode: Offline

Key Modules

- Advanced Formulas & Functions
- Pivot Tables & Data Analysis
- Dashboarding & Data Visualization
- Power Query & Power Pivot
- VBA Macros & MIS Reporting Practices
- Capstone MIS Dashboard Project

Who This Course Is For

- Students entering the workforce who want an immediate, employable skill
- Working professionals in finance, operations or admin roles
- Small business owners who manage their own reporting

Career Outcomes

MIS Executive • Data Entry / Reporting Analyst • Finance & Admin support roles • Career boost in your current job

HOW IT WORKS

From Enrollment to Job-Ready

1

Learn Hands-On

100% practical labs — every concept is taught by doing.

2

Build Real Projects

Work on real, business-style projects for your portfolio.

3

Interview-Ready

Resume building, mock interviews and portfolio guidance.

4

Placement Support

Guidance to help you move from classroom to your first role.

VISIT US

Ready to Start?

Visit our Saharanpur campus or drop an enquiry to book a free demo session with our lead trainer.

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Book a free demo session

WhatsApp us at +91 98973 35904 or visit credibleacademy.com/contact.html