



Certificate Courses

From AI to Cyber Security – 10 structured programs designed to equip you with high-demand, future-proof skills across the most in-demand tech fields.

COURSE 01

Artificial Intelligence

AI is a broad branch of computer science focused on building machines capable of performing tasks that typically require human cognition, such as learning, reasoning, and problem-solving.

Intro to AI

Problem Solving & Search
Algorithms

Knowledge Representation

Neural Networks Basics

AI Applications

Power BI

Power BI is Microsoft's business analytics platform that helps you turn data into actionable insights. Whether you're a business user, report creator, or developer, Power BI offers integrated tools and services to connect, visualize, and share data across your organization.

→ Power BI Desktop

→ Power Query

→ Data Modeling

→ DAX Functions

→ Interactive Dashboards

→ Data Visualization

→ Report Publishing



Foundation of Data Analysis

A data analyst collects, cleans, and interprets raw data to solve organizational problems — acting as a bridge between technical data and business strategy.



Data Collection & Cleaning



Statistics Fundamentals



Data Visualization



Excel for Data Analysis



Exploratory Data Analysis (EDA)



Basic SQL Concepts

COURSE 04

UI/UX Design

A UI/UX course equips you with the exact skills needed to design intuitive, accessible, and engaging digital products.

Design Thinking

User Research

Wireframing

Prototyping

User Interface Design

Figma & Adobe XD

Design Systems

Software Testing

A software testing course equips you to identify system flaws, reduce development costs, and ensure high-quality software.

Software Testing Fundamentals

Manual Testing

Test Case Design

Bug Reporting

Automation Testing Basics

Selenium Introduction

Quality Assurance



Python Programming

Python is a high-level, interpreted programming language celebrated for its clear syntax and beginner-friendly readability.

1

Python Fundamentals

2

Data Types & Operators

3

Functions

4

Object-Oriented Programming

5

File Handling

6

Modules & Packages

7

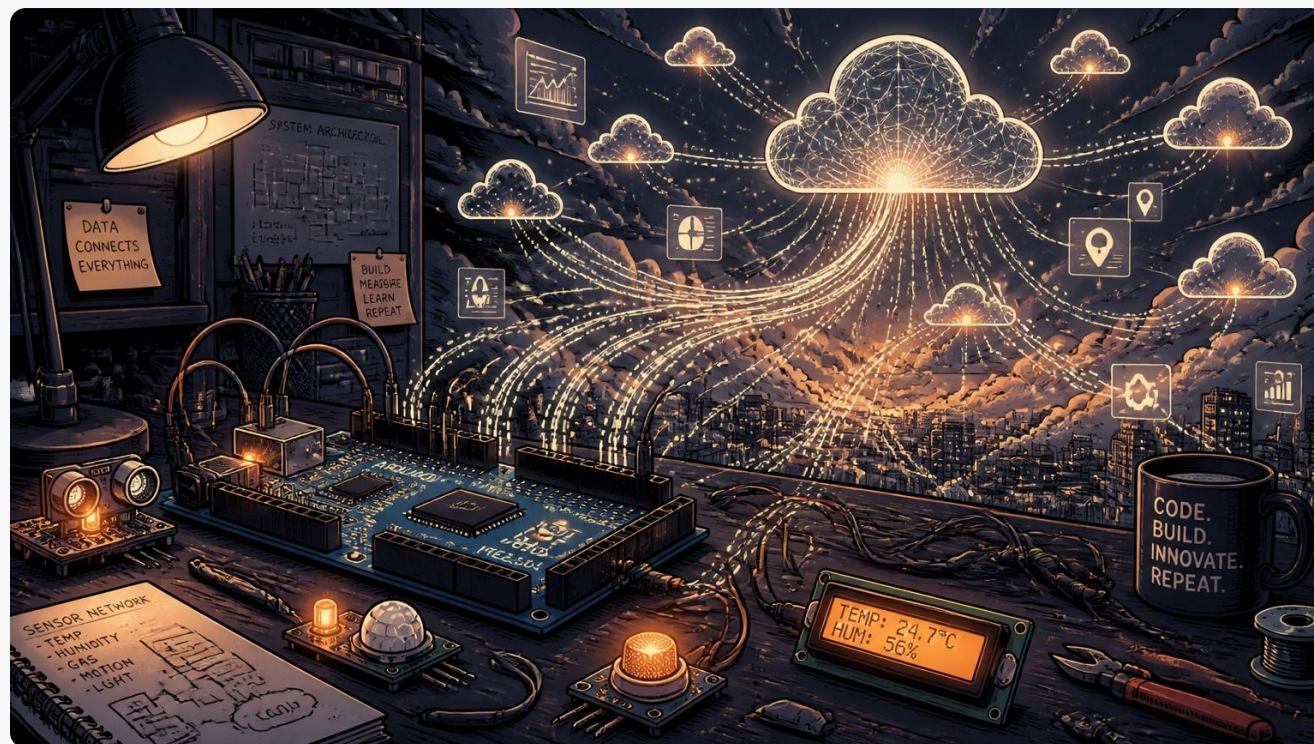
Exception Handling

8

Introduction to Libraries

Internet of Things (IoT)

An IoT course teaches you to design, build, and secure connected devices that communicate over the internet — bridging hardware, networking, and cloud services.

☐ IoT Fundamentals☐ Arduino & Raspberry Pi☐ Sensors & Actuators☐ Embedded Systems☐ IoT Communication Protocols☐ Cloud Integration☐ Smart Device Development

Graphic Design & Cyber Security

Graphic Design

Equips you with high-demand digital skills, fosters creative problem-solving, and builds a professional portfolio — opening doors to flexible, lucrative, and future-proof career pathways.

- Design Principles
- Typography
- Color Theory
- Branding & Logo Design
- Social Media Design
- Photoshop & Canva

Cyber Security

Provides job security, high earning potential, and practical skills to safeguard networks and data from evolving threats. These programs bridge the global talent gap by training professionals to secure modern digital infrastructure across all industries.

- Cyber Security Fundamentals
- Networking Basics
- Ethical Hacking Concepts
- Network Security
- Vulnerability Assessment
- Web Security
- Cryptography Basics
- Security Best Practices

AI & Machine Learning

Enrolling in an Artificial Intelligence course equips you with high-income, future-proof skills. It directly translates to massive career opportunities across all major industries, the ability to automate complex processes, and a substantial boost to your problem-solving capabilities.

Python for AI	Machine Learning Fundamentals
Supervised Learning	Unsupervised Learning
Model Evaluation	Data Preprocessing
Regression & Classification	AI Project Development