

## **Monday to Friday Courses**

### **1. Course Name:** Python Programming (Basic to Advanced)

- **Included Topics:**
  - Introduction to Python
  - Data Structures and Algorithms
  - Object-Oriented Programming
  - Web Scraping
  - GUI Development with Tkinter
  - Database Integration
  - REST APIs
  - Advanced Python Concepts (Generators, Decorators, etc.)
  - Project Work
- **Duration:** 6 months (2 hours daily)
- **Fees:** Rs. 45000/-
- **Global Certification:** Available upon completion

(Note: Global Certification Exam fees is differ from training fees and may vary time to time)

- **Placement Assistance:** Yes
- **Who Can Apply:** Beginners to intermediate learners interested in programming

### **2. Course Name:** Front-End Web Development

- **Included Topics:**
  - HTML, CSS, JavaScript
  - Responsive Design with Bootstrap
  - DOM Manipulation
  - JavaScript Frameworks (React.js or Angular)
  - Version Control with Git
  - Final Project (Portfolio Website)
- **Duration:** 3 months (2 hours daily)
- **Fees:** Rs. 36000
- **Global Certification:** Available upon completion

(Note: Global Certification Exam fees is differ from training fees and may vary time to time)

- **Placement Assistance:** Yes
- **Who Can Apply:** Beginners and anyone interested in web development

### **3. Course Name:** Prompt Engineering

- **Included Topics:**
  - Fundamentals of NLP
  - Designing Effective Prompts

- AI and Language Models
- Advanced Prompt Techniques
- Application Development with Prompts
- **Duration:** 3 months (2 hours daily)
- **Fees:** Rs. 30000
- **Placement Assistance:** Yes
- **Who Can Apply:** Individuals interested in AI, NLP, and innovative tech solutions

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### **Saturday and Sunday Courses**

1. **Course Name:** AZ-900 Microsoft Azure Fundamentals
  - **Included Topics:**
    - Cloud Concepts
    - Azure Services and Solutions
    - Security, Privacy, Compliance
    - Pricing and Support
  - **Duration:** 2 months (3 hours per session)
  - **Fees:** Rs. 10,500
  - **Global Certification:** Microsoft Certified: Azure Fundamentals
  - **Placement Assistance:** Yes
  - **Who Can Apply:** IT professionals, students, and beginners looking to start with Azure
2. **Course Name:** AWS Cloud Practitioner
  - **Included Topics:**
    - AWS Cloud Overview
    - Cloud Economics
    - Security and Compliance
    - AWS Architecture
    - Support and Pricing Models
  - **Duration:** 2 months (3 hours per session, weekends only)
  - **Fees:** Rs. 10,500
  - **Global Certification:** AWS Certified Cloud Practitioner
  - **Placement Assistance:** Yes
  - **Who Can Apply:** IT professionals, students, and beginners aiming to start with AWS
3. **Course Name:** Certified Ethical Hacker (CEH) v12
  - **Included Topics:**
    - Introduction to Ethical Hacking
    - Reconnaissance Techniques
    - Scanning Networks
    - System Hacking
    - Social Engineering

- Web Application Hacking
- Penetration Testing
- Final Project: Simulated Pen Test
- **Duration:** 2 months (3 hours per session, weekends only)
- **Fees:** Rs. 16,200
- **Global Certification:** CEH v12
- **Placement Assistance:** Yes
- **Who Can Apply:** IT professionals, cybersecurity enthusiasts, and students interested in ethical hackings

## **Top Professional Courses**

### **1. Information Technology Infrastructure Library Version 4 (ITIL v4)**

**Brief Information:** ITIL v4 is a framework for IT Service Management (ITSM) that provides a set of best practices for aligning IT services with the needs of businesses. ITIL v4 introduces a more flexible and adaptable approach compared to its predecessors, focusing on integrating IT services into the overall business strategy.

**Brief Information:** ITIL v4 is a framework for IT Service Management (ITSM) that provides a set of best practices for aligning IT services with the needs of businesses. ITIL v4 introduces a more flexible and adaptable approach compared to its predecessors, focusing on integrating IT services into the overall business strategy.

#### **Key Components of ITIL v4:**

1. **Service Value System (SVS):** A holistic approach that guides how all the components of an organization work together to create value.
2. **Guiding Principles:** Encourages a mindset of continual improvement and adaptability.
3. **Four Dimensions Model:** Ensures a balanced focus on various factors, including organizations and people, information and technology, partners and suppliers, and value streams and processes.
4. **Practices:** ITIL v4 includes 34 management practices that provide practical guidance on how to accomplish certain tasks.

#### **Who Should Take ITIL v4?**

- IT professionals who want to align their IT services with the needs of the business.
- IT service managers, consultants, and practitioners looking to adopt best practices in IT service management.

#### **Career Opportunities:**

- IT Service Manager
- IT Operations Manager

- Business Continuity Manager
- Service Delivery Manager

**Duration:** 3 Weeks (Daily 3 Hours)

**Fees:** Rs. 14200/-

**Mode:** Online

## 2. Certified Information Systems Auditor (CISA)

**Brief Information:** CISA is a globally recognized certification offered by ISACA (Information Systems Audit and Control Association) for professionals who audit, control, monitor, and assess an organization's information technology and business systems. The CISA certification demonstrates a high level of competence in IT audit, control, and security.

### Key Components of CISA:

1. **Information System Auditing Process:** Covers the principles and practices of auditing information systems.
2. **Governance and Management of IT:** Focuses on the governance of IT and the role of IT in business.
3. **Information Systems Acquisition, Development, and Implementation:** Deals with the processes and methodologies used to develop, acquire, and implement information systems.
4. **Information Systems Operations, Maintenance, and Service Management:** Focuses on how information systems are operated, maintained, and managed.
5. **Protection of Information Assets:** Emphasizes safeguarding information assets against threats and ensuring the confidentiality, integrity, and availability of data.

### Who Should Take CISA?

- IT auditors, audit managers, security professionals, and consultants.
- Individuals involved in IT governance, risk management, and compliance

### Career Opportunities:

- IT Auditor
- IT Compliance Manager
- Security Consultant
- IT Risk and Assurance Manager
- Internal Auditor

**Duration:** 4 Weeks (6 hours a day)

**Fees:** Rs. 25500/-

**Mode:** Online

### 3. Certified Information Security Manager (CISM)

**Brief Information:** CISM is a globally recognized certification offered by ISACA, designed for professionals who manage, design, and assess an enterprise's information security program. The CISM certification focuses on the strategic alignment of information security with business goals, making it ideal for IT professionals in managerial roles.

#### **Key Components of CISM:**

1. **Information Security Governance:** Establishing and maintaining a framework to ensure that information security strategies are aligned with business objectives.
2. **Information Risk Management:** Identifying and managing information security risks to an acceptable level.
3. **Information Security Program Development and Management:** Designing, developing, and managing an information security program that protects the organization's assets.
4. **Information Security Incident Management:** Planning, establishing, and managing the capability to respond to and recover from security incidents.

#### **Who Should Take CISM?**

- IT professionals in management roles, such as IT security managers, information risk managers, and IT consultants.
- Individuals responsible for managing an organization's information security program.

#### **Career Opportunities:**

- Information Security Manager
- IT Risk Manager
- Security Consultant
- Chief Information Security Officer (CISO)
- Compliance Manager

**Duration:** 4 Weeks (6 hours)

**Fees:** Rs. 25500/-

**Mode:** Online

### 4. Project Management Professional (PMP)

**Brief Information:** PMP is a globally recognized certification offered by the Project Management Institute (PMI) for project managers. It validates a professional's ability to manage projects effectively and efficiently, ensuring they meet time, cost, and quality constraints. PMP certification is widely respected across industries and is often considered essential for advancing in a project management career.

### **Key Components of PMP:**

1. **Initiating:** Defining and authorizing the project or a project phase.
2. **Planning:** Establishing the scope, objectives, and course of action for the project.
3. **Executing:** Performing the work defined in the project plan to achieve the project's objectives.
4. **Monitoring and Controlling:** Tracking, reviewing, and regulating the progress and performance of the project.
5. **Closing:** Finalizing all project activities to formally complete the project or phase.

### **Who Should Take PMP?**

- Experienced project managers who are responsible for all aspects of a project.
- Professionals who lead and direct cross-functional teams to deliver projects within constraints.

### **Career Opportunities:**

- Project Manager
- Program Manager
- Operations Manager
- Project Consultant
- Senior Project Manager

**Duration:** 4 Weeks (6 Hours day)

**Fees:** Rs. 22500/-

**Mode:** Online

## **5. Certified Information System Security Professional (CISSP)**

**Brief Information:** CISSP is a globally recognized certification offered by (ISC)<sup>2</sup> (International Information System Security Certification Consortium) for information security professionals. The CISSP certification demonstrates a deep understanding of cybersecurity concepts, practices, and principles, making it one of the most sought-after certifications in the field of information security.

### **Key Components of CISSP:**

1. **Security and Risk Management:** Covers security governance, risk management, and compliance.
2. **Asset Security:** Focuses on the protection of data and information assets throughout their lifecycle.

3. **Security Architecture and Engineering:** Involves designing and implementing secure infrastructure.
4. **Communication and Network Security:** Addresses the secure design and management of network architecture.
5. **Identity and Access Management (IAM):** Covers the control of access to information systems and data.
6. **Security Assessment and Testing:** Involves evaluating the effectiveness of security controls.
7. **Security Operations:** Focuses on incident response, disaster recovery, and business continuity.
8. **Software Development Security:** Ensures that security is integrated into the software development process.

### **Who Should Take CISSP?**

- Information security professionals, IT managers, security consultants, and auditors.
- Individuals responsible for implementing and managing security policies, procedures, and controls in an organization.

### **Career Opportunities:**

- Information Security Analyst
- Chief Information Security Officer (CISO)
- IT Security Consultant
- Security Architect
- Security Manager

**Duration:** 12 weeks (6 Hours a day)

**Fees:** Rs. 70500/-

**Mode:** Online

### **Contact Information**

**Address:** Shop No. A-17, Siddhivinayak Apartment, Airport Road, Godbole stop, Ratanagiri, - 415 612

**Phone:** +91 8668 623 368 / +91 9021 921 096

**Email:** support@thefuturetechies.in

**Website:** www.thefuturetechies.in