



EDUCATION

Parul University B.Tech. - CSE - Artificial Intelligence - PIT CGPA: 7.31 / 10	2021 - 2025
PARUL CENTRE FOR DISTANCE AND ONLINE EDUCATION DUAL DEGREE - DIPLOMA IN NATIVE MOBILE APPLICATION DEVELOPMENT CGPA : 8.55 / 10	2023 - 2024
Shri R.A.Patel Gyanjyot Gujarati Medium School, Borsad 12 th GSEB Percentage: 79.69 / 100	2021
Shri H.D.Patel Vidhyalaya, Anand 10 th GSEB Percentage: 81.67 / 100	2018

ASSESSMENTS / CERTIFICATIONS

Data Science with Python

Python programming to analyze, visualize, and gain insights from data.

Key Libraries: NumPy, Pandas, Matplotlib & Seaborn, Scikit-learn, SciPy.

I have knowledge of Data Science.

I am a hardworking and dedicated. I have a keen interest in learning and applying new technologies. My goal is to contribute to organizational success by leveraging my skills and knowledge. I am seeking an opportunity to grow professionally while delivering value to the team.

Introduction to Networks

Key Skills: Basics of Network

In this Session, I have to complete a Basic Understanding of Networking. How the Networks are work. This is help in to Troubleshooting of Network.

Networking Essentials

Key Skills: Network Security

In this Certification course, I have to learn various fundamentals of Networks and Networking tools.

Switching, Routing, and Wireless Essentials

Key Skills: Computer Networking

Course Overview:

Title: CCNA: Switching, Routing, and Wireless Essentials

Objective: Prepare students for networking technician roles.

Focus Areas:

Switching Technologies: Learn about switches, VLANs, and redundancy.

Router Operations: Understand router components and operations.

Wireless Local Area Networks (WLAN): Explore WLAN concepts.

Core Skills Covered:

VLAN Configuration and Troubleshooting:

Work with routers, switches, and wireless devices to configure and troubleshoot VLANs.

Inter-VLAN Routing:

Understand how to route traffic between VLANs.

Redundancy and Resilience:

Configure and troubleshoot redundancy using protocols like STP (Spanning Tree Protocol) and EtherChannel.

Critical Thinking and Problem-Solving:

Use real equipment and Cisco Packet Tracer to develop problem-solving skills.

Enterprise Networking, Security, and Automation

Key Skills: Computer Networking

Course Overview:

Title: CCNA: Enterprise Networking, Security, and Automation (ENSA)

Objective: Prepare network engineers for handling complex enterprise networks.

Key Areas Covered:

Network Architecture: Understand the design and structure of enterprise networks.

Security Considerations: Learn about securing network infrastructure.

Operational Aspects: Explore day-to-day network operations.

Programmable Infrastructure: Introduces new ways of interacting with networks using automation.

Course Content:

Enterprise Network Design:

Architectures, scalability, and redundancy.

High availability and fault tolerance.

Network Security:

Threat mitigation, access control, and security protocols.

Protecting sensitive data and network devices.

Network Operations:

Monitoring, troubleshooting, and optimizing networks.

Efficiently managing network resources.

Automation and Programmability:

Interacting with programmable infrastructure using APIs.

Network automation tools and techniques.

PERSONAL DETAILS

Gender: Male	Date of Birth: 15 Sep, 2002
Current Address: A-37, Adharshila Park Society, Vasad Road, Asodar, Anand, Gujarat - 388307, Anand, Gujarat, India - 388307	Known Languages: Gujarati, Hindi, English
	Permanent Address: Brahmanvas, Surana, Diyodar, Banaskantha, Gujarat - 385330, Diyodar, Gujarat, India - 385330
	Phone Number: +91-9724642211
Email: 210305124028@paruluniversity.ac.in	