

# Pranav Gediya

## Software Developer

+91 9099623203 | [pranavgomail8743@gmail.com](mailto:pranavgomail8743@gmail.com)



[Pranav Gediya](#) |  [Pranav Gediya](#)

## OBJECTIVE

To leverage my academic foundation in cloud computing and DevOps, along with hands-on experience across multiple cloud platforms, to contribute to building scalable, secure, and automated infrastructures, while continuously learning and innovating in a collaborative multicloud environment.

## INTERNSHIP

### • Cisco AICTE Internship

June 2023 – July 2023

Intern

- Designed a campus network topology in Cisco Packet Tracer.
- Performed a security vulnerability scan on the designed firewalls.
- Conducted attack surface mapping using the Sn1per Linux tool.
- Implemented secure access control by configuring routers and switches.

## EDUCATION

### • Marwadi University

2021-2025

Bachelor of Technology in Information Technology

- GPA: 8.22/10.00

### • The Imperial Science School

2019-2021

Higher Secondary

- Percentage: 66.66%

### • P.V. Doshi Secondary School

2017-2018

Matriculation

- Percentage: 64.60%

## PROJECTS

### • Multi-Cloud Automated Development and Deployment

Sep - 2025

Tools: AWS , GCP

- Designed a CI/CD pipeline using AWS CodePipeline, CodeBuild, and CodeDeploy with automated EC2 deployment.
- Integrated GCP Firestore and APIs for seamless data handling, showcasing real-world multi-cloud architecture.
- Hands-on with cloud architecture, CICD, automation, and scalability.

### • Geo-spatial Travel Companion

July 2024 - Dec 2024

Tools: ReactJS, Firebase, ExpressJS, NodeJS , API

- Designed a platform for personalized trip planning based on user inputs.
- Created an intuitive UI for seamless data input and interaction.
- Integrated Google map API to fetch photos, names, and locations of destinations.
- Integrated Gemini API for Trip Planning.
- Visualized recommended destinations, routes, and directions for efficient trip planning.

## SKILLS

- **Programming Languages:** C, ShellScript, Python
- **Web Technologies:** HTML, CSS, JavaScript
- **Database Systems:** MySQL ,Firebase
- **Cloud Computing:** AWS, GCP ,OCI
- **IaC tools:** Terraform ,CloudFormation

## CERTIFICATIONS

- **AWS Certified Cloud Practitioner** 2025
- **Oracle Certified Foundation Associate** 2022
- **NDG Linux essential** (Cisco Academy) 2022
- **Database Programming with SQL** (Oracle) 2022