

# SHALIN MODI

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## Summary

Detail-oriented Computer Science graduate skilled in Java, Python, web development, and DevOps. Proficient in AI, Machine Learning, and problem-solving. Experienced in cross-functional teamwork, open-source contributions, and hackathons, with a passion for innovation and creating impactful, scalable solutions. Open to global roles.

## Experience

### Prodigy Infotech

July-2024 to Aug-2024

Intern web developer

remote

- Completed a web development internship at Prodigy Infotech, focusing on front-end development with HTML, CSS, JavaScript and collaborative projects.
- Gained practical experience in real-world web development environments and improved problem-solving skills through hands-on project work.

## Education

### New L J Institute of Engineering & Technology

Sep-2022 to present

Computer science Engineering with AI-ML

Bachelor of Engineering

9.26

### Government Polytechnic Ahmedabad

Aug-2019 to Aug-2022

Computer Engineering

Diploma in Engineering

7.17

## Projects

### Disease prediction

March-2023 to March-2024

ML based project

- disease prediction system providing early precautions Implemented Naive Bayes Algorithm for making predictions. Responsible for research and development.
- Technologies: Django, Python, PostgreSQL, HTML, CSS

## Skills

### Front-end Languages

Html,Css,JavaScript

### Back-end Languages

Python,Java

### DataBase

MySql,Postgre

### Development Tools

Git-hub, VS code, IntelliJ idea

## Certifications

### Machine learning with python

IBM

- Developed a strong foundation in machine learning concepts, including supervised and unsupervised learning, model evaluation, and feature engineering.

### Python by Guvi.in

Guvi

- Developed skills in writing efficient and clean code, with a focus on logic building and debugging.

### Java course by TNSIF

TNSIF

- Acquiring in-depth knowledge of Java programming and Spring Boot framework for building scalable, enterprise-level applications