

# PRINCY PATEL

[princy9114@gmail.com](mailto:princy9114@gmail.com) | +91 9328205787

---

## SKILLS

**BACKEND DEVELOPMENT** | JAVA | PHP |

**MISCELLANEOUS** | IBM cloud | Machine Learning

| MySQL | Data Analysis

**FRONTEND DEVELOPMENT** | HTML | CSS |

JavaScript

**SOFTSKILL** | leadership | team-player | deliver result

## EXPERIENCE

### AI And Cloud - Internship

Edunet Foundation, Virtual

- Designed and implemented AI-based solutions using Python for business problems.
- Large datasets were analyzed by deriving actionable insights to enhance decision-making processes.
- Practical experience of cloud platforms for storing, processing, and releasing data.
- Worked with cross-functional teams to deploy machine learning models in production.

## PROJECT

### Medicine Predictor

Jun 2024 - Jul 2024

- In this project, I created a model that predicts the medicine based on the patient's symptoms.
- In this, I used Python with Pandas, NumPy, sci-kit learn etc. libraries to show the analysis & visual representation of data and Jupyter Notebook for running the model.

### GrievanceDesk

Jan 2023 - May 2023

- I led a team to develop an online platform that would allow students to file grievances conveniently. Designed and implemented features that allow Teachers to review and resolve complaints efficiently.
- The code used PHP, HTML, CSS, and JavaScript on both the front and back end and MySQL for database management.

- Completion of a final semester diploma coursework for an independent project with leadership and technical competency.

## EDUCATION

**L.D.R.P institute of Technology & Research, Gandhinagar**

Degree in Computer Engineering

Aug 2023 - June 2026

**Government Polytechnic for Girls, Ahmadabad**

Diploma in Computer Engineering

SPI - 9.17

Aug 2020 - June 2023

**Shree Vidyanagar High School**

CSEB SSC (Class X)

78%

Mar 2020

## LINKS

Github: [Princy9114](#)

Linkedin: [Princy Patel](#)

Portfolio: [Princy9114](#)

## CERTIFICATES

**Machine Learning for Data Science Projects** | IBM | Jun

2024 - Aug 2024

**Getting Started with Enterprise Data Science** | IBM | June

2024

**Python** | Greatlearning | Apr 2022 - Jun 2022

## COURSEWORK

Web design

Data Structure & Algorithms

Object Oriented Programming

Computer Network

Database Management System

Machine Learning

Artificial Intelligence