

# Divya Parmar

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Patan, Gujarat - 384265, India

## OBJECTIVE

Self-motivated and detail-oriented Computer Science student with a strong foundation in Python, Java, and C, along with hands-on experience in data analysis and machine learning using NumPy, Pandas, and scikit-learn. Eager to apply theoretical knowledge to practical AI/ML problems through internships or entry-level roles, while continuing to learn and grow in a dynamic, innovation-driven environment.



## SKILLS

- **Programming Languages:** C, Java, Python
- **Web Technologies:** HTML, CSS, JavaScript, React.js
- **Database Systems:** MySQL, MongoDB
- **Data Science & Machine Learning:** NumPy, Pandas, scikit-learn
- **Cloud & Development Platforms:** Google Colab, Jupyter Notebook, Android Studio
- **Version Control:** Git, GitHub
- **Computer Science Concepts:** Data Structures, OOP, DBMS, Operating Systems, Computer Networks, Artificial Intelligence, Machine Learning
- **Soft Skills:** Problem Solving, Time Management

## EDUCATION

- **Ganpat University** Sep 2022 – July 2026  
*B.Tech Computer Engineering* Mehsana, Gujarat
  - GPA: 8.03/10.00
- **Lord Krishna School of Science** June 2021  
*HSC* Patan, Gujarat
  - Grade: 82.61%
- **Lord Krishna School of Science** March 2019  
*SSC* Patan, Gujarat
  - Grade: 85.66%

## PROJECTS

- **Book Recommendation Website**   
*Technologies: Python, NumPy, pandas, Flask*
  - Built a collaborative filtering-based book recommendation system using user-rating data.
  - Processed and analyzed a large dataset to compute similarity scores and generate personalized suggestions.
  - Developed a web interface to take user input and display recommendations with a simple and intuitive layout.
- **ChatSpace: Real-time Chat Application**   
*Technologies: React.js, Node.js, Express.js, Socket.IO, MongoDB*
  - Designed a full-stack real-time chat app with user authentication and message persistence.
  - Implemented WebSocket communication using Socket.IO for instant message delivery.
  - Built a responsive and user-friendly interface with React and managed backend APIs with Express.js.

## CERTIFICATIONS

- **Python and Flask Framework Complete Course for Beginners** – Udemy
- **Data Science 101** – Cognitive Class
- **Intro to Machine Learning** – Kaggle

## ADDITIONAL INFORMATION

**Languages:** Gujarati (Native), English (Fluent), Hindi (Fluent)

## DELSY YADAV

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### SUMMARY

Aspiring UI/UX and Android Application Developer, eager to contribute to innovative projects. Proficient in Java and Python, with a foundational understanding of C and recently started learning PHP. Additionally, gaining expertise in Machine Learning. Currently pursuing a Bachelor of Technology in Information Technology.

### TECHNICAL SKILLS

- **Programming Languages: Java, Python, C(Fundamental Knowledge)**
- **UI/UX Design: Figma**
- **Web Development: HTML, CSS, Javascript, PHP**
- **Mobile App Development: Android Studio**

### EDUCATION

- Bachelor of Technology in Information Technology | 8.00 | 3rd year (2022-2026)  
U.V Patel College of Engineering.
- Class XII | HSC Board (Science group A) | 59 percentage | 2022  
B. D. Highschool Patan.
- Class X | SSC Board | 82 percentage | 2020  
Lord Krishna School of Science.

### PROJECTS

- **Daily Notes Application**
  - Developed a basic daily notes application focusing on user-friendly interface design.
  - Technologies Used: Android Studio
  - Role: Designed & implemented the application's UI, ensuring intuitive user experience.
- **Chat Application (Ongoing)**
  - Working on a chat application for communication purpose

### CERTIFICATIONS

- UI/UX Design Training (Figma) – A collaboration between Teachnook and Cognizance'24 at IIT Roorkee.

### LANGUAGES

- Gujarati: Native proficiency
- Hindi: Full professional proficiency
- English: Professional working proficiency

### HOBBIES

- Painting on canvas
- Traveling
- Playing badminton