### **Priya Patel**

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### **Professional Summary**

Full-Stack Developer skilled in React.js, Next.js, Node.js, and Python, with experience building scalable, responsive web apps. Strong in API integration, UI/UX design, and database systems like PostgreSQL and Prisma.

#### **EDUCATION**

**Greenfield Public School**, Surat, Gujarat

March 2018 - March 2020

Higher Secondary – GSEB

**Greenfield Public School**, Surat, Gujarat B. Tech in Computer Science and Engineering

July 2021 – May 2025

#### **EXPERIENCE**

#### **AuroraSoft Technologies Private Limited**

May 2024 – July 2024

Full Stack Web Developer Internship

Tech Stack: React.js, Node.js, Express.js, Framer, Recurly APIs, Postman

- Built user interfaces with Framer and Chakra UI
- Integrated REST APIs for subscription management workflows (billing, invoicing, coupons)
- Improved payment completion rates through secure gateway integration

#### **PROJECTS**

#### **Faculty Recruitment Portal**

Guided by Professors

Tech Stacks: Next.js, React, TypeScript, Tailwind CSS, PostgreSQL, Prisma

- Provide Overview: Designed a scalable recruitment system to manage large volumes of Applications
- Reduced Processing Time: via automation of form validation and PDF generation
- **Improved User Activation**: Boosted completed applications by 40% with user-friendly features.

### **Multimodal Al Chat Application**

Self-Initiated Project

**Tech Stack:** Python, Streamlit, PyTorch, Whisper, ChromaDB.

- Project Overview: Developed a multimodal chat application supporting image, audio, and text Inputs
- **Features:** Integrated Whisper AI for audio transcription, LLaVA for image understanding, open-source tools for PDF querying

#### **ACCOMPLISHMENTS**

- Earned "Top Performer" badge in institute-level coding assessments
- Completed **600+ practice problems** on internal **DSA** platforms
- Finalist in the National Inter-College CodeSprint (Top 12%)

# **SKILLS**

Languages: C/C++, Python, JavaScript, SQL, HTML, CSS

Frameworks: React.js, Next.js, TypeScript, Prisma

Databases: PostgreSQL, MySQL, MongoD

Tools: Git, GitHub, Postma

Coursework: Data Structures & Algorithms, DBMS, Operating Systems, Machine Learning, Al,

**Computer Networks** 

# **ACTIVITIES**

Volunteer in campus social service initiatives Winner, Inter-College Badminton Tournament for First-Year Students