Dev Alpeshbhai Patel

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Summary

Enthusiastic full-stack developer with hands-on experience in building real-world web applications using the MERN stack. Quick learner with strong problem-solving skills, a solid academic background, and a passion for writing clean, efficient code.

Experience

Tiny Script Soft Tech Pvt. Ltd. **Jan 2025 - Present**
Fullstack Developer - Intern

RentalPG

- A web platform for discovering and managing PG accommodations with advanced filtering and detailed property views.
- Includes an Owner Module where property owners can register, list, and manage their PG accommodations.
- Developed using React.js, Tailwind CSS, Express.js, and MongoDB

Tinyscript Website (Ongoing)

- A modern and responsive website built for Tiny Script Soft Tech Pvt. Ltd. to showcase their services, company details, and contact information online.
- Includes service pages, about section, contact form, and a clean user interface for smooth navigation.
- Developed using React.js, Tailwind CSS, Node.js, and Express.js.

Education

Ganpat University **Aug 2021 - Jun 2025**
Information Technology B.Tech
9.4 CGPA

Shri S. V. Shah Vidhya Vihar **May 2019 - May 2021**
86.92% H.S.C

Saraswati Vidya Vihar **Jun 2017 - May 2019**
87.33% S.S.C

Skills

Language	Framework	Tools
C++, C, HTML, Tailwind CSS	Node.js, Express.js, React.js	Figma, Git, Hostinger, Vercel, MongoDB

Projects

ShareBytes **Jul 2024 - Dec 2024**

- A web platform for text and file sharing, allowing users to upload, organize, and manage.
- Supports public and private spaces with real-time updates and Google Drive, Gmail sharing.
- Built with React.js, Node.js, and MongoDB

Text-info **May 2024 - Jun 2024**

- Developed a text utility application that allows users to convert text to uppercase or lowercase, remove extra spaces, copy text, and clear text input with dynamic theming for both dark and light modes.
- Technology and Tools: React.js, HTML, CSS, Visual Studio Code

Unit Converter **Nov 2023 – Dec 2023**

- I created an easy-to-use unit converter app in Android Studio. With a smooth designed experience for converting length, speed, temperature, volume, and weight, making unit conversions simple and efficient.
- Technology and Tools: Kotlin, Xml, Android Studio.