

AMAN PANDEY

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OBJECTIVE

I am a passionate Computer Engineering undergraduate from Government Engineering College, Daman, with a solid background in coding, web development, and problem-solving. I excel at quickly learning and implementing new technologies in practical projects. I am eager to secure a placement where I can apply my technical expertise, collaborate with a skilled team, and contribute to cutting-edge advancements in computer engineering.

EDUCATION

Bachelor of Computer Engineering, Gujarat Technological University **2020 - 2024**

CGPA : 7.54

Relevant Coursework: DSA, DBMS, CN, OS, Web Development, ML, AI and OOPS.

Higher Secondary School, UPASANA LIONS ENGLISH MED. SCHOOL. **2018 - 2020**

SKILLS

Technical Skills	C, C++, Java, Python, HTML, CSS, JavaScript, React.js, Redux, Node.js, RESTful APIs.
Tools	Git, GitHub, npm, VS Code, Jupiter Notebook, Anaconda
Familiar with	TypeScript, JWT, Zod, Express.js, MongoDB, shadcn, acertinity

EXPERIENCE

Frontend Development Intern **July 2023 – Aug. 2023**
INFOLABZ IT SERVICES PVT. LTD *Ahmedabad, Gujarat*

- Completed a remote React Developer Internship at Infolabz, contributing to real-world projects and enhancing skills in JavaScript, ES6, and React.js (lifecycle, state, hooks).
- Built a responsive API-based news app in React.js, integrating external APIs for dynamic content display.

ML Engineer Intern **Jan 2024 – Jul 2024**
National Institute of Electronics and Information Technology (NIELIT) *Daman, Daman and Diu*

- Completed a Machine Learning Engineer Internship focused on designing and training machine learning models using Python libraries like NumPy, Pandas, Scikit-learn, and TensorFlow.
- Built, evaluated, and optimized machine learning models for accuracy and performance.
- Developed and deployed interactive web applications using Streamlit to showcase and visualize model results effectively. .

PROJECTS

Gemini Ai Clone. The Gemini Web Clone is a modern web application built with **React** and powered by **Generative Gemini AI**. It's designed to look and function just like the original, delivering a seamless and fully interactive experience that feels authentic and reliable.

Music School. Developed a fully responsive music school webpage using **Next.js** with dynamic routing for optimized performance and seamless navigation. The interface was crafted with **ShadCN** and **Acertenity UI**, ensuring an engaging user experience across all devices. The project follows a modular, component-based architecture for scalability and ease of maintenance.

anonmsg. Created an anonymous messaging platform that allows users to send and receive messages securely, featuring **Zod** for schema validation, **ShadCN** for UI components, **React Hook Form** for form handling, and a custom authentication system to ensure privacy and security.