

Ansh Dhanani

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SUMMARY

Full Stack Developer with hands-on experience building scalable web applications using **React** and **Next.js**. Proven ability to deliver production-ready features through **5+ hackathons** and collaborative projects. Strong foundation in software engineering, system optimization, and problem-solving.

TECHNICAL EXPERIENCE

Project-Based Full Stack Development

2024 – Present

Charusat University, Gujarat, India

- Leveraged core CS fundamentals to design, build, and debug production-ready web applications.
- Engineered **3+ full-stack web applications** using **React** and **Next.js** for academic and real-world problem statements.
- Collaborated in **5+ hackathons** and team projects, contributing to frontend development, backend integration, and end-to-end debugging.

PROJECTS

CodeTurtle

November 2025 – Present

Software Group Project • <https://coderturtle.vercel.app/>

- Developed a web platform for reviewing GitHub pull requests using **GitHub Webhooks** and REST APIs.
- Implemented authentication using **Email/Password** and **GitHub OAuth**, with basic **role-based access control**.
- Built a responsive and accessible UI using **Shadcn UI** and **Tailwind CSS**.
- Designed views to display pull request details, review comments, and repository metadata.
- Integrated backend logic using **Next.js API routes**, **PostgreSQL**, and **Prisma**.
- Deployed the application on **Vercel** and configured environment variables and production builds.

Open Source Contribution — React Bits UI Library

July 2025 – August 2025

<https://github.com/DavidHDev/react-bits/pull/425>

- Implemented a **Gradual Blur animation component**, enhancing UI interactivity (+2,149 LOC added).
- Followed **industry-level folder architecture**, optimizing rendering performance across **Chrome**, **Firefox**, and **Edge**.
- Collaborated with maintainers through PR reviews and feedback iterations to refine the final implementation.

EDUCATION

Bachelor of Technology (B.Tech) — Artificial Intelligence & Machine Learning

Charusat University • Gujarat, India • Expected 2028 • **CGPA: 7.48**

SKILLS

- **Programming Languages:** C, C++, JavaScript, TypeScript
- **Frontend:** React, Next.js, Tailwind CSS
- **Backend:** Node.js, REST APIs
- **Databases & ORM:** PostgreSQL, MongoDB, SQL, Prisma, Mongoose
- **Tools & Platforms:** Git, GitHub, Docker, VS Code, Cursor
- **Cloud & System Design (Basic):** AWS, EC2, S3, Redis