Aniruddh Upadhyay

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Profile Summary

Detail-oriented Full-Stack Developer experienced in building responsive web applications. Completed a React/Next.js internship (April–July 2025) focused on optimizing static assets, enhancing UIs with Tailwind CSS and React Hooks, and implementing backend features (authentication, email notifications). Currently developing full-stack applications using React, Next.js, Node.js, MongoDB, Express, and Tailwind CSS, with an emphasis on performance, responsive design, and modern development practices.

Technical Skills

- **Frontend:** React.js, Next.js, TypeScript, Tailwind CSS, HTML5, CSS3
- **Backend:** Node.js, Express.js, MongoDB, OAuth, JWT, Nodemailer
- **Version Control:** Git, GitHub
- **Debugging & Testing:** Chrome DevTools, Postman

Projects

- **TickTrek:** Task Manager application.
  - Developed using React, TypeScript, and Tailwind CSS; includes user login, a Kanban board, drag-and-drop tasks, and reusable components.
  - Used local state management with plans to integrate backend REST APIs and real-time synchronization via WebSockets.

- **Employee Management Panel:** React & TypeScript web application.
  - Developed an employee management panel with role-based authentication, including separate HR/Admin dashboards and an employee directory.
  - Implemented form handling with validation and tabbed navigation for attendance tracking, leave management, and course assignments.

Professional Experience

Full-Stack Developer Intern   Apr–Jul 2025

- Optimized Next.js static assets by eliminating unused images and components, and reducing file sizes for improved performance.
- Implemented responsive UI components using Tailwind CSS and React Hooks to enhance user experience across devices.

- Utilized Chrome DevTools and Postman to debug issues and validate backend APIs.

- Integrated backend authentication and email features in Node.js/Express with JWT, Passport.js (Google OAuth), and Nodemailer.

- Collaborated via Git/GitHub, managing feature branches and pull requests to ensure smooth version control and teamwork.

Front-End Developer Intern   Jan–May 2023

- Built responsive user interfaces by translating design mockups into code, working closely with designers to ensure fidelity and user-centric layouts.

- Enhanced front-end performance by optimizing code and assets for faster load times and smoother interactions.

- Used development tools (Chrome DevTools) to debug, profile, and refine application performance and responsiveness.

Internship Projects

- **qtfashion:** Redesigned the product listing and collection pages (including skeleton loaders), as well as the contact and about pages, to improve visual design and functionality.

  - Developed a new responsive navbar and footer, and implemented an auto-updating breadcrumb component for seamless navigation.
  - Ensured full responsiveness with unique layouts for mobile, tablet, and desktop views across multiple pages.
  - Applied additional UI/UX enhancements to the homepage for a more polished look.

- **qtSurveys:** Developed full authentication and survey features for a web application.

  - Implemented user signup/login with email verification and password reset flows (Node.js, Express, MongoDB, Nodemailer).
  - Added Google OAuth login via Passport.js and resolved related CORS and integration issues.
  - Created a responsive navbar and a *Contact Us* page using React and Tailwind CSS.
  - Built backend APIs for surveys (Express/Mongoose) and integrated them into the frontend; tested all endpoints with Postman.
  - Collaborated with the team using Git/GitHub for code reviews and version control.

Education

- B.Tech. in Information Technology   Jul 2019 – Jul 2023
  Shri Vaishnav Vidyapeeth VishwavidyalayaIndore, India
  CGPA: 7.13

Certifications

- Udemy: The Complete Full-Stack Web Development Bootcamp

- Udemy: 100 Days of Code: The Complete Python Pro Bootcamp