

DIVYANSH RATHI

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<https://divyanshrathii.vercel.app>

SUMMARY

Passionate Full-Stack Developer with expertise in modern web technologies and scalable application development. Currently a 3rd-year B.Tech student specializing in creating user-centric digital experiences with clean, maintainable code. Proficient in end-to-end development using React ecosystem, TypeScript, and cloud-ready architectures. Actively seeking opportunities to contribute to innovative projects and drive technical excellence. Results-oriented Engineering Executive with a proven track record of optimizing project outcomes. Skilled in strategic project management and team leadership. Seeking a challenging executive role to leverage technical expertise and drive engineering excellence.

FEATURED PROJECTS

Personal Workout Planner

May 2025 - July 2025

Full-Stack Fitness Application with Advanced Analytics

- A comprehensive fitness management platform delivering personalized workout experiences with real-time progress tracking and performance insights.

Technical Implementation:

- Frontend:** Built with Next.js utilizing App Router for optimized routing and React Server Components for enhanced performance
- Type Safety:** Implemented end-to-end TypeScript integration ensuring compile-time error detection and improved developer experience
- Database Architecture:** Designed normalized PostgreSQL schema with Prisma ORM for type-safe database operations and automated migrations
- Styling & Responsiveness:** Crafted responsive UI using Tailwind CSS with mobile-first approach and custom component library

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

TECHNICAL SKILLS

- Frontend Development:** HTML5, CSS3, JavaScript, TypeScript, React.js, Next.js, Tailwind CSS
- Backend Development:** Node.js, Express.js, NextAuth.js, RESTful APIs, Server-Side Rendering, Static Site Generation
- Database & ORM:** PostgreSQL, Prisma
- Version Control:** Git (Branching, Merging, Collaborative Workflows)

EDUCATION

Bachelor of Technology (B.Tech) Computer Science
Shobhit University

July 2023 - June 2027