Hardik Sharma

+917869188458 | hardiksharma080603@gmail.com | github.com/21hardik12 |
linkedin.com/in/hardik-sharma-73b3a7212

OBJECTIVE

Highly curious and resourceful software engineer dedicated to continuous learning and leveraging technology to solve complex challenges, seeking an SDE role to contribute to cutting-edge software development projects and drive impactful solutions.

EDUCATION

Acropolis Institute of Technology and Research | R.G.P.V   Indore, M.P.
Bachelor of Technology in Computer Science, 7.25 CGPA   2021 -- 2025

Kendriya Vidyalaya No.1 | C.B.S.E   Indore, M.P.
12TH 94.6%   2020 -- 2021
10TH 92.4%   2018 -- 2019

EXPERIENCE

Flipr | React, Nodejs, Typescript, MongoDB, Express, React Native, Redux, React Query   Indore, M.P.
Intern - Full Stack Developer   May 2024 – August 2024

- Developed two backend systems and APIs using TypeScript, MongoDB, and Express as a full stack intern at Flipr
- Learned and employed React Native, Redux, TanStack Query, and Next.js for frontend development
- Participated in Agile development process for a prototype app
- Enhanced full stack development skills through hands-on experience
- Gained valuable exposure to professional software development practices
- Demonstrated ability to quickly learn and apply new technologies in a professional setting

PROJECTS

E-Commerce Platform (BookMyShow clone) | Nextjs, TypeScript, Tailwind, Sqlite   **April 2024 - April 2024**

- Developed a robust e-commerce platform as a capstone project, leveraging the T3 stack.
- Implemented user authentication and authorization using JWT tokens for secure access and transactions.
- Integrated Stripe for seamless and secure payment processing, enhancing the overall user experience.
- Designed and implemented RESTful APIs using App Router to facilitate smooth communication between the server and client.
- Utilized SqLite and Prisma (ORM) for efficient data storage, retrieval, and management of products, orders, and user information.
- Implemented features such as product listing, shopping cart, order tracking, and user profile management to enhance user functionality.
- Employed NextJs and Tailwind CSS to create a dynamic and responsive front-end user interface, ensuring optimal viewing across various devices.

Job Board Application | MongoDB, Express, React, Node.js, Tailwind   **September 2023 - December 2023**

- Developed a comprehensive Job Board application as part of a minor project, utilizing the MERN stack.
- Implemented user authentication and authorization using JWT tokens for secure access.
- Integrated a dynamic front end with React.js, providing a seamless user experience.
- Designed and implemented RESTful APIs using Express.js to facilitate smooth communication between the server and client.
- Utilized MongoDB for efficient data storage, retrieval, and management.
- Implemented features such as job posting, filtering, and application submission to enhance user functionality.

TECHNICAL SKILLS

Languages	: C/C++, python, Javascript, Typescript, HTML/CSS, SQL
Frameworks	: React, Node.js, Express.js, Nextjs, Tailwind, Prisma(ORM), Sqlite
Developer Tools	: Linux, Vim, Git, Github, VS Code, Postman
Course work	: Data Structures and Algorithms, DBMS, Compiler Design, Operating System