

HARSH AWALEGAONKAR

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SUMMARY

I'm an aspiring Front-End Developer, passionate about crafting responsive and engaging user interfaces. Skilled in React and Next.js, I focus on building clean, efficient, and accessible web experiences. Quick to learn new tools like Tailwind, Recoil, and ShadCN, I enjoy turning complex ideas into smooth, modern designs. Hardworking, detail-oriented, and eager to grow as a developer while contributing to meaningful projects.

Education

Mumbai University

Bachelor of Engineering in Electronics and Computer Science

Mumbai, Maharashtra

Sep. 2020 – May 2024

Experience

In-house Internship in SIES GST

July 2023

Software Engineer Intern

Mumbai, Maharashtra

- Developed the backend for a course-selling application using Node.js and Express.js, implementing RESTful APIs to manage user authentication, course catalogs, and purchase transactions. used middlewares for authentication and integrated Mongo db database
- Build a E-commerce application for bakery store App using Flutter

Certifications

The Complete JavaScript Course 2024: From Zero to Expert!

- Mastered Modern JavaScript (ES 6+) like arrow functions, destructuring, spread operators, optional chaining, and other advanced features while understanding how JavaScript works behind the scenes (engines, call stack, hoisting, scoping, and the 'this' keyword).
- Deep Dive into Core Concepts such as functions (first-class functions, higher-order functions, closures, and bind), object-oriented programming (prototypal inheritance, classes, encapsulation, and polymorphism), and asynchronous JavaScript (event loop, promises, async/await, and error handling).
- Gain hands-on experience with industry-standard tools like NPM, Parcel, Babel, and ES 6 modules for building and optimizing modern JavaScript applications.

Projects

Streamerzz | *Typescript, React, Tailwind*

- Streamerzz is a visually rich and interactive frontend web experience designed to highlight streaming-related tools and features.
- The project emphasizes clean UI design, smooth transitions, and responsive layouts using React and Tailwind CSS, resulting in a professional, modern interface optimized for both desktop and mobile.

VirtualR | *Typescript, React, Tailwind*

- Frontend VR Website is a visually immersive, interactive site that emulates a virtual reality (VR) aesthetic using modern frontend techniques.
- In a room users can chat with each other in real timeIt emphasizes sleek, clean design, smooth animations, and responsive layouts to deliver a captivating user experience.
- This project is a frontend-only showcase, focusing on UI/UX design, motion effects, and advanced styling — perfect for demonstrating modern web design skills.

Forkify | *JavaScript, HTML, CSS*

- A recipe book app that allows users to search for ingredients or dishes and instantly receive detailed recipes.
- Built using HTML, CSS, and vanilla JavaScript for a seamless and responsive user experience.
- Provides an intuitive interface for easy recipe discovery and cooking inspiration.

Technical Skills

Languages: Typescript, C, C++,HTML/CSS, JavaScript, SQL

Technologies/Frameworks: React, NodeJs, ExpressJs, Tailwind,Recoil,RESTful APIs, shadCn

Databases: Mongo Db, MySQL

Version Control: Git,GitHub