Hari Narayanan R S

Full Stack Developer | Portfolio



in linkedin.com/in/hari-nrs

github.com/HariNRS

TECHNICAL SKILLS:

Front End HTML5, CSS3, JavaScript, Typescript, Angular

Back End Python, Java, Node JS, Express JS **Database** SQL, NoSQL Firebase, MongoDB

Version Control GitHub

EDUCATIONAL QUALIFICATION:

Bachelor's Degree in Computer Science(First Class with Distinction)

University of Madras, Chennai 2020 - 2023

EXPERIENCE:

Front End Internship

Graple | Nov 2022 - June 2023

- Learned and developed my skills in Angular and NodeJS.
- Collaborated effectively to ensure clean and intuitive UI designs using Angular-Material and Angular-PrimeNG with NodeJS integration, emphasizing user experience.

Full Stack Internship(paid)

Graple | June 2023 - Mar 2024

- Developed advanced expertise in Angular and NodeJS, paying close attention to industry trends and performance optimization.
- Led the development of a Web Portal with a focus on scalability, database management, and software quality, ensuring seamless deployment and addressing issues in both front-end and back-end components.

PROJECTS:

WASH APP | Web Portal

Front-End: Angular, Angular-PrimeNG

Back-End: NodeJS, Firebase

- Developed an user-friendly laundry management system with seamless pickup and delivery services.
- Implemented features to streamline laundry routines, enhancing convenience and cleanliness.
- Project URL: https://wash-app-demo.web.app/

CUBOID INDUSTRIES | Web Portal

Front-End: Angular, Angular-Material

Back-End: NodeJS, Firebase

- Developed a sophisticated web portal for secure parcel storage solutions.
- Developed and implemented an Electron box system for secure parcel storage, integrated with an intuitive user interface for easy navigation and efficient parcel management.

36 SURVEY | Web Portal

Front-End: Angular, Angular-PrimeNG

Back-End: NodeJS. Firebase

- · Revolutionized land purchasing with an online portal offering effortless browsing and acquisition of plots.
- Developed a dedicated web platform to streamline the process of finding and acquiring land.