HARSHITH H D

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EDUCATION

Dayananda Sagar College of Engineering • Karnataka, India

December 2020-Present

Bachelor's in Computer Science and Engineering

CGPA: 8.6/10

Relevant Courses: Data Structures and Algorithms, Object-Oriented Programming with Java, Database Management Systems, Design and Analysis of Algorithms, Logic Design.

SKILLS

Programming Languages TypeScript, JavaScript, Java, HTML, CSS

Technologies ReactJS, Redux, NestJs, NodeJS, ExpressJS, TypeORM, Rest APIs, Spring Boot

Databases MySQL, PostgreSQL, MongoDB

Tools and IDE VS Code, Eclipse, Git, Swagger, Postman

EXPERIENCE

Rattle Software Pyt Ltd

Feb 2024 - Present

SDE Intern Brngaluru, Karnataka

- Working with the adoption team which focuses on building applications that enhance product adoption.
- Developed highly scalable applications even on the platform using technologies such as TyepScript, React, Redux, Node.js, Nest.js, TypeORM, PostgreSQL and Temporal

Menubook

Jun 2023 - Sept 2023

Frontend Development Intern

Remote

- Worked as a frontend intern to build scalable mobile applications using Javascript, React Native, and Redux.
- Additionally contributed to the admin side to build an application to efficiently manage the Menubook appusing React and Redux.

Brane Enterprises Pvt Ltd

Oct 2022 - Jan 2023

Java Developer Intern

Bengaluru, Karnataka

- Developed microservices with Spring Boot, MongoDB, Redis, and Kafka, gaining hands-on experience in efficient microservices communication.
- Utilized Redis for caching, enhancing data access operation performance.

Crio Jun 2022 - Mar 2023

Full Stack Developer Trainee

Remote

- Completed Full Stack Program, gaining MERN stack proficiency and executing real-world projects including E-commerce and Video Curator Platform.
- Implemented various features such as authentication, shopping cart, checkout, search, bookmarking, and categorization, utilizing REST APIs and industry best practices.

PROJECTS

OKart

gkart-frontend-harshit.netlify.app

Developed E-commerce website using ReactJS, NodeJS, ExpressJS, and MongoDB. Implemented core logic for authentication, shopping cart, checkout functionality, and a Stripe payment gateway in the QKart application. Improved the user interface with responsive design elements and utilized REST APIs for dynamic data rendering.

Video Curator Platform

graceful-sunflower-1683a0.netlifv.app

Developed a video bookmark website using ReactJS, NodeJS, ExpressJS, and MongoDB. Implemented features for search, bookmarking, and categorization to provide a user-friendly video organization and playback experience.

QTrip

graceful-sunflower-1683a0.netlify.app

QTrip is a travel website aimed at travellers looking for a multitude of adventures in different cities. Created 3 different web pages from Wireframe layout using HTML and CSS.Utilized Bootstrap extensively for responsive design