Aryan Singla
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Github: http://github.com/aryansingla Portfolio: http://aryansingla.netlify.app

EDUCATION

Guru Gobind Singh Indraprastha University

B. Tech- Computer Science & Engineering; GPA: 9.438

New Delhi,India *2020-2024*

TECHNICAL EXPERIENCE

Itmtb Technologies Private Limited

Pune,India

Full Stack Developer Internship(Remote)

September, 2022 - October-2022

Contributed to the development of a dynamic company website, gaining expertise in crafting efficient data models and reusable components, including controllers for endpoints. Enhanced website security and implemented robust unit test cases. Specialized in creating role-based websites with a well-structured backend and token-based authentication. Proficiently handled custom error management for seamless UI, logic, and development integration. Collaborated with mentors & team members for optimized solutions.

SKILLS SUMMARY

- Languages: Java , JavaScript , C++
- Technologies: HTML,CSS, ReactJs, NextJs, ExpressJS, NodeJs, Material UI, Responsive Bootstrap, SASS, Tailwind CSS, ContextAPI, Redux-Toolkit
- Database: SQL,MONGODB
- Course Skills: Data Structures and Algorithms, Object Oriented Programming, DBMS,OS
- Soft Skills: Self-Starter, Analytical Thinking, Teamplayer, Strong verbal and written abilities

PROJECTS

- Dukaan-Daar: Live Project Link
 - Use: This website is an innovative, user-friendly website for seamless online grocery shopping. Spearheaded real-time order tracking, secure payment integration, an intuitive UI with authentication & forgot password functionality.
 - o Use: Includes comprehensive order history and user-admin dashboards for personalized experiences.
 - Tech Stack: ReactJs, ExpressJs, MongoDb, NodeJs, Vercel and Render(for hosting) (MERN STACK Project)
- CollabX: Live Project Link (Worked on Front end in this.)
 - Use: CollabX is a decentralized community platform that enables hustlers to collaborate on projects.It facilitates transparent decision-making through decentralized voting and builds trust with a reputation system.
 - Use: The platform also offers token incentives, connects individuals, showcases projects.
 - Tech Stack: NextJs, Tailwindcss, DaisyUi, Ether. js, Web3. js
- Oxygen Gym: Live Project Link
 - Use: Website which shows 1000+ workouts of different body parts with code structure and architecture.
 - Use: User can search for workout of any muscle possible and its youtube tutorial done with RAPID API.
 - Tech Stack: Used REACT Js , JAVASCRIPT , RAPID API, MATERIAL UI , NETLIFY for hosting

Courses

- Responsive Web Desgin: (Freecodecamp)
- Full Stack Web Development: (Angela Yu , Udemy)
- SQL: Freecodecamp

ACHIEVEMENTS PARTICIPATIONS

- Selected as Microsoft Learn Student Ambassador , (Beta Stage): Host and Attend events & leagues of Web development
- Finalist in BPIT INTER-COLLEGE HACKATHON: Made a website for NGO so as to promote their noble cause and third party user can donate money.
- Winner of Inter-College Enactus Competition at RajDhani College, Delhi: Business Model PPT Competition