Guduru Kiran Sai

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PERSONAL PROFILE

As a motivated and dedicated professional, I am eager to transition my career towards Frontend Web Development. My strong programming and web development skills made a versatile candidate for various roles in this field. While my background is in Design Engineering, it has provided valuable insights into work culture and enhanced my problem-solving abilities.

TECHNICAL SKILLS

Languages : JavaScript, HTML, CSS, Java Libraries/Framework : Bootstrap, React, Redux

Databases : Firebase

Dev. Skills and Tools : Visual Studio Code, Github, DSA (Data Structures and Algorithms), OOPS, Jira, Agile Mehodologies.

TRAINING AND CERTIFICATIONS

Full Stack Web Development Trainee (MERN)

Dec 2022 - Present Online

- Mastered skills in contemporary front-end technologies like React, Redux, HTML, CSS, Javascript and gained practical experience in web development

Completed various individual projects, applying my knowledge to create visually appealing, responsive web apps and solved various DSA problems. This allowed me to develop problem-solving and attention to detail.

EDUCATION

Accio Job

Bachelor of Engineering - Mechanical - CGPA 7.62 (76.2%)

Saveetha Engineering College

Jun 2016 - Oct 2020 Chennai, Tamil Nadu

Intermediate(12th) - M.P.C - 96% Sri Gayatri Junior College

Jun 2014 - Mar 2016 Nellore, Andhra Pradesh

EXPERIENCE

Junior Design Engineer

Finetools

July 2021 - Nov 2022 Chennai, Tamil Nadu

- Creating conceptual 3D models for SPM machines, Jigs-Fixtures and Gauges using CAD softwares i.e., Solid Works, Auto Cad, Siemens NX.
- Attending customer reviews on the project, solving technical issues during design and fabrication.

PROJECTS

Podcast Web Application Tech Stack: React, Java Script, HTML, CSS, Bootstrap, Material UI, Firebase

- Using React. js , developed all functionalities like podcast creation and edit & delete podcast, intuitive playback controls, and search features, to provide a seamless user experience.
- Utilized Firebase for authentication and efficient data storage, ensuring secure access to user account &
- Enhanced user interaction through integration of the Toastify library, Bootstrap, and Material UI for stylish and informative notifications and visuals within the podcast application.

Youtube Clone Using Youtube Data API-v3 Tech Stack: Java Script, HTML, CSS

Deployed Link

- Real-time data fetched from the YouTube Data API including comments, and recommended videos.
- Cloned the most part of the UI design and all the important functionalities like Search, Video Playing etc.

MeShop-Online E-Commerce Application

Tech Stack: Java Script, HTML, CSS, Bootstrap

Deployed Link

- Developed MeShop, a dynamic E-Commerce application. Created an intuitive product ordering and payment
- Integrated a test mode for payment processing using Razorpay Payments API and Implemented secure user sign-up/login using LocalStorage and token-based authentication.
- Integrated dynamic product showcasing and cart, leveraging JavaScript to enhance interactivity.