Magizhan Govindharaji

MERN Full Stack Developer

A passionate MERN full stack developer with a strong foundation in building dynamic, responsive web applications. I specialize in delivering high-performance, user-friendly solutions from front to back, and I'm eager to bring my skills to a forward-thinking team. Let's build something amazing together!

✉ magizhan2k@gmail.com 📱 7094420414 🗔 portfolio-hsxi.vercel.app/ ⬡ github.com/MagizhanGovindharaj

EDUCATION

BE (Mechanical Engineering)
Sri Krishna College of Engineering and Technology

2018 - 2022   *CGPA(8.11)*

Courses
- BAJA (2020)
- Line Following Robot

HSC
Sri Vijay Vidyalaya Matric Higher Secondary School

2016 - 2018   *Percentage(81.08%)*

SSLC
Don Bosco Matric Hr Sec School

2014 - 2016   *Percentage(89.08%)*

WORK EXPERIENCE

Intern (React Frontend Developer)
Tek pyramid

05/2024 - 09/2024   *Bangalore,karnataka*

Achievements/Projects
- **Assessment and Certifications**
- Crafted sleek, responsive interfaces using ReactJS, SASS, and MUI, and Tailwind CSS, inspired by Figma designs to deliver a visually appealing and user-friendly experience.
- Harnessed the power of Redux Toolkit to efficiently manage application state, ensuring accurate tracking of user progress and certification outcomes.
- Integrated APIs seamlessly using Axios, enabling real-time data interaction and enhancing overall appli cation performance.
- **Test Freshers**
- Engineered and maintained responsive user interfaces with React.js, MUI, Tailwind CSS, and SASS, delivering a seamless and engaging user experience.
- Optimized application state management with Redux Toolkit, Leveraged Axios for seamless API integration, ensuring real-time data updates and smooth user interactions.
- **FireFlink AI**
- Developed a robust web interface for integrating an advanced AI system, similar to Gemini AI, into a React-based frontend application.
- Security & Optimization: Ensured API calls and data handling were optimized for performance and securely handled user input/output.

SKILLS

HTML CSS Javascript React JS Node JS

Express JS Mongodb Axios Redux-Toolkit

MUI Tailwind CSS SASS Nodemailer

Postman Mongodb shell Mongodb Compass

Github vercel Gitlab Problem Solving

Communication Adaptability

PERSONAL PROJECTS

Friday (Artificial Inteligence)
- Developed a robust web interface for integrating an advanced AI system, similar to Gemini AI, into a React-based frontend application.
- **Security & Optimization:** Ensured API calls and data handling were optimized for performance and securely handled user input/output.

Portfolio
- A portfolio or personal website used to showcase your skills, experiences, projects, and achievements, typically aimed at potential employers or clients.
- **Responsive Design:** Ensure your portfolio is mobile-friendly.
- **Personal Branding:** Use consistent colors, fonts, and imagery that reflect your personality or professional image.

Myntra App Clone
- A clean, intuitive interface designed to enhance the shopping experience, just like Myntra. Easy navigation with clear categories for clothing, footwear, accessories, and more.

Movie App
- A search bar where users can type in the movie name to find specific titles.
- Displays trending or popular movies fetched from an API.

Weather App
- Allows users to input a city name and search for weather details. Shows current weather conditions, temperature, humidity, wind speed, etc., for the searched location.
- Show appropriate error messages if the city is not found or there's a network issue.

EMI-Calculator
- Build an EMI calculator using **ReactJS** by capturing user inputs, calculating the EMI using a formula, and displaying the result.