



Objective:

Software Developer with 2+ years of experience in creating responsive websites using HTML, CSS, and JavaScript. Familiar with React.js and Laravel, and focused on building user-friendly interfaces

Work Experience:

Aurora e Labs, Hyderabad - Oct 2022 - Sep 2024 | Software Developer

- Spearheaded the design and implementation of dynamic, responsive web pages using Laravel, ReactJs, ensuring a seamless and engaging user experience.
- Collaborating closely with the team to translate design concepts into functional and responsive web applications.
- Implementing state management in React.js to ensure seamless and interactive user experiences.
- Optimization of the existing codebase for improved performance and maintainability.
- Working in an Agile environment, participating in daily stand-ups and sprint planning meetings to ensure project goals are met efficiently.

Project

OG Analysis : Multi Domain Research Analytics Platform

- Key contributor to the OG Analysis project, specializing in front-end development to enhance the overall user experience.
- Crafting and maintaining front-end components with a focus on consistency and alignment with design specifications. Additionally, creating interactive data visualizations using HTML,CSS, React Js to elevate the application's accessibility and usability
- Collaborating with backend developers to integrate frontend components with Node.Js
- Applying responsive design principles, utilizing CSS and Bootstrap, to guarantee a seamless experience across various devices.

GME: Multi Domain Research Analytics Platform

- As a Frontend Developer for the GME (Multi-Domain Research Analytics Platform), I collaborated with a team of four to build dynamic, responsive web pages. I focused on creating user-friendly interfaces using React Js and Tailwind CSS, ensuring seamless data presentation and interaction.

Skills

- Languages: HTML, CSS, Javascript, PHP
- Libraries and Frameworks: Laravel, ReactJS, Tailwind CSS, Next.js, Bootstrap,Figma

Education

Bachelor of Technology in Mechanical Engineering | 2019-2022
CGPA: 7.77