ASWIN P K

Frontend Developer | Vue.js | React.js

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ABOUT ME

MCA graduate and aspiring Frontend Developer with a solid foundation in HTML, CSS, JavaScript, and related frameworks –Vue.js, React.js, and Tailwind CSS. Possess strong problem-solving skills, a keen ability to learn quickly and a dedication to staying updated with emerging technologies. Eager to apply the skills I have developed during my academic journey through coursework as well as personal projects, contributing effectively to innovative projects and adding value to the organization.

SKILLS

Languages and Frameworks - Vue.js, React.js, Html, CSS, JavaScript, Tailwind CSS, SASS, Python

Developer Tools - Git version control, GitHub, Bitbucket, VS Code

Backend Development - Node.js [Fundamentals], MongoDB [Fundamentals]

INTERNSHIPS

Front End Developer Intern Mar 2024 – Present
Pagesoft Private Limited

- Collaborate with a team of developers to design and develop a new project for the company using Vue.js and Nuxt3, ensuring a scalable and maintainable codebase.

- Optimize front-end performance by leveraging Nuxt3 features such as server-side rendering (SSR) and static site generation (SSG).

Software Developer Intern Mar 2023 – Apr 2023
Kristu Jayanti College Software Development Centre

- Implemented and maintained web applications that streamlined the admission process, resulting in a significant increase in operational efficiency.

- Managed both frontend and backend development for the college admission process automation application using Django.

PROJECTS

Smart Interview Manager (College Admission Process Automation System)

- Languages used: Python-Django, Html, CSS, JavaScript, jQuery, SQLite.

- Successfully developed and deployed the software on-time by collaborating with cross-functional teams of 6 members.

- Contributed to developing an algorithm for panel allocation of applied candidates, optimizing the interview process for balanced distribution and speedy completion.

KJC Nest (College Hostel and Guest Room Management System)

- Languages used: Python-Django, Html, CSS, JavaScript, jQuery, Postgres SQL

- Fully contributed to frontend development by transforming UI designs into functional software.

EDUCATION

Master of Computer Applications (MCA) | 76.72% Aug 2022 – Jul 2024
Kristu Jayanti College, Bangalore

Bachelor of Computer Applications (BCA) | 88.12% Jun 2019 – May 2022
Don Bosco Arts and Science College, Kannur, Kerala