Mayank Agarwal

Software Engineer

I bring a blend of creativity and technical expertise to the table. My journey in web development has been a thrilling ride, filled with countless lines of code and moments of breakthrough innovation. From crafting captivating user interfaces to ensuring seamless user experiences. My passion for clean, efficient code drives me to continuously explore new technologies and stay ahead of industry trends. I'm eager to bring my skills and enthusiasm to a team where I can contribute to building remarkable digital experiences. Let's collaborate and create something extraordinary together.

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S https://join.skype.com/invite/vhvNb8wr98ib

WORK EXPERIENCE

Software Engineer
Spanidea Systems Pvt. Ltd

11/2024 - Present   *Jodhpur, Rajasthan*

Roles and Responsibilty

- Successfully developed and integrated responsive design principles into various projects, ensuring seamless user experience across different devices and screen sizes
- Stayed updated with the latest frontend technologies and frameworks such as React, Angular, or Vue.js, and successfully implemented them in projects to enhance development efficiency and maintainability.
- Introduced automated testing methodologies such as unit tests or end-to-end testing frameworks, ensuring code reliability and reducing manual testing efforts
- Identified and addressed performance bottlenecks within frontend code, resulting in faster page load times and improved overall site performance.
- Collaborated with design teams to enhance UI components, resulting in improved aesthetics and usability for end-users.
- Actively participated in cross-functional teams, collaborating with backend developers, designers, and stakeholders to deliver high-quality products within project timelines.

Software Engineer Trainne
Pairroxz Technology

06/2022 - 10/2022   *Jaipur, Rajasthan*

Achievements/Tasks

- Understand and become proficient in the company's tech stack, tools, processes, and standards.
- Learn to understand and interpret software requirements and specifications provided by other teams or stakeholders.
- Begin to develop problem-solving skills by troubleshooting simpler issues under the guidance of more experienced engineers.

EDUCATION

Computer Science Engineering (CSE)
Jodhpur Institute of Engineering and Technology (JIET Universe)

07/2018 - 08/2022   *81.5 %*

Computer Software Engineer

- E-commerce Website

12th (HSE)
St. Pauls Sr. Sec. School, Abu-Road

04/2015 - 05/2016   *70.5 %*

Subjects

- PCM

SKILLS

`HTML/CSS` `ReactJs/Redux` `VueJs` `Javascript/ES6` `Mobile Responsive` `WordPress` `NodeJs` `Github` `Leadership` `Material UI /Bootstrap-5/ TailWind CSS` `Figma to HTML`

ACHIEVEMENTS

Achievement Name

PROJECTS

Employee Portal (Jobeze) (09/2023 - Present)

- Recognizing the importance of accessibility across different devices, I meticulously implemented mobile and tablet responsiveness. By utilizing responsive design techniques and media queries, I ensured that Jobeze maintains its usability and functionality across a diverse range of screen sizes.
- Implementing robust security measures to safeguard sensitive information from unauthorized access or breaches requires careful attention to detail. I implemented encryption protocols, secure authentication mechanisms, and regular security audits to mitigate potential risks and ensure data integrity on Employer Portal.
- As the user base grows, the system must seamlessly handle increased traffic and data volume. I addressed this challenge by implementing scalable architecture and optimizing code for performance, ensuring that Jobeze can accommodate a growing user base without compromising on speed or reliability.

Jobeze (Job-Portal) (05/2023 - Present)

- Leveraging my expertise in HTML and CSS, I crafted visually appealing and intuitive user interfaces for Jobeze. This involved creating layouts, designing elements, and optimizing the overall aesthetic to enhance user experience.
- Beyond just designing static interfaces, I actively integrated dynamic functionality into Jobeze. This included incorporating features such as job search, profile creation, messaging, and networking capabilities, thereby transforming Jobeze into a fully functional platform for users.

Ecolibrium (03/2023 - 04/2023)

- Responsive and Functional Design

Dhrister (02/2023 - 03/2023)

- Developed the frontend of the Dhrister platform using HTML, CSS, and Bootstrap. Ensured a visually appealing and user-friendly interface to enhance user experience.
- Integrated various APIs seamlessly into the platform to enable functionalities such as user authentication, data retrieval, and interaction with external services.

Spanidea Website (WordPress) (01/2023 - 02/2023)

- I worked on the SpanIdea website as a front-end developer using WordPress. I utilized various plugins and implemented CSS styles to fulfill client requirements. I also handled client calls, provided support, and reported bugs to the client