

KHAJA ISHAQ MOHAMMED

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SUMMARY

Junior Front-End Developer with a master’s in computer science and 3 years of experience building responsive, interactive websites. Skilled in HTML, CSS, JavaScript, React, and Vue, with strong problem-solving and collaboration abilities. Experienced with Linux, IntelliJ, VS Code, GitHub, Git lab and CMS platforms like WordPress. Adaptable, detail-oriented, and eager to contribute to dynamic development teams.

TECHNICAL KNOWLEDGE

|                                     |                                                                                                                           |
|-------------------------------------|---------------------------------------------------------------------------------------------------------------------------|
| Database:                           | Microsoft Access, SQL Server Management Studio 19, NoSQL                                                                  |
| Programming Languages:              | C#, Java, C, HTML, CSS, JavaScript, Python, Linux                                                                         |
| Data Integration & BI Tools:        | Tableau, Microsoft Power BI, Microsoft Excel, Google Sheets                                                               |
| Cloud Platforms:                    | Microsoft Azure and AWS                                                                                                   |
| Integrated Development Environment: | Visual Studio 2022, Visual Studio Code, IntelliJ, Notepad++, GitHub, Git lab                                              |
| End Frameworks:                     | React.js, Vue, Bootstrap, jQuery, Webflow                                                                                 |
| Other Tools:                        | Microsoft Office, Google Workspace, Postman, WordPress, OpenCart, Azure, REST API, SOAP, LINQ, Regular Expressions, AJAX. |

PROFESSIONAL EXPERIENCE

Junior Front-End Developer

Sunshine Crane and Transport

Apr 2020 - Apr 2022

- Designed, developed, and maintained responsive web pages using React.js, HTML, CSS, and JavaScript, ensuring seamless performance across various devices and browsers.
- Optimized web applications, improving load times by 20% through performance tuning and best practices in coding.
- Collaborated with back-end developers to integrate RESTful APIs, ensuring smooth data flow and enhancing user experience.
- Improved accessibility by implementing WCAG standards, making the website usable for a wider audience, including users with disabilities.
- Participated in Agile workflows, including sprint planning, daily stand-ups, and retrospectives, contributing to team efficiency.
- Developed reusable UI components with React.js, significantly reducing development time for new features.

Frontend Developer Internship

Full Stack Academy

Mar 2024 - Present

- Collaborated with senior developers to design, build, and maintain responsive web applications using React.js and Vue.js.
- Developed dynamic and interactive user interfaces using Vue.js, implementing reusable components and state management with Vuex.
- Integrated RESTful APIs with Vue.js applications, ensuring smooth data flow and improving application performance.
- Conducted usability testing and debugging to identify and resolve cross-browser compatibility issues, ensuring consistent performance.
- Designed prototypes and mockups using Figma to translate user requirements into functional and visually appealing interfaces.
- Partnered with UX/UI designers to improve user flows, navigation, and overall satisfaction through iterative feedback cycles.
- Integrated RESTful APIs and managed asynchronous data handling for dynamic, real-time features.

ACADEMIC ACTIVITIES

Research Assistant

- Worked as a research assistant in the Department of Physics.
- Worked on the preparation of glass samples and gathered all the data required for the analysis of the property of the glass sample. Performed various tests like UV, density, and hardness test to find the properties of the glass sample prepared.

Projects

Portfolio Website: -

Technologies Used: HTML, CSS, JavaScript, React.js, Bootstrap

- Built a fully responsive and visually appealing portfolio website from the ground up, demonstrating expertise in frontend development.
- Designed and developed intuitive user interfaces with React.js, emphasizing performance optimization and reusability of components.
- Leveraged HTML5 and modern CSS, including advanced layouts with Flexbox and Grid, to create a clean and responsive design adaptable to various screen sizes.
- Utilized Bootstrap for rapid development of responsive elements and styled them with custom CSS for a unique appearance.
- Implemented interactive features such as dynamic navigation menus, smooth scrolling, and call-to-action buttons to enhance user engagement.
- Integrated JavaScript for functionality, including modal pop-ups and form validation, ensuring a seamless user experience.
- Focused on best practices in accessibility and cross-browser compatibility to reach a wider audience.

Startup Landing Page (Built with Webflow): -

Technologies Used: Webflow, JavaScript, CMS Collections, Zapier

- Designed and developed a fully responsive landing page for a fictional startup using Webflow’s visual editor, ensuring a modern and engaging UI.
- Implemented Webflow CMS to dynamically manage and update blog posts, testimonials, and team member profiles.
- Integrated Zapier for automated lead generation, connecting Webflow forms with email marketing tools like Mailchimp.
- Optimized SEO and page performance, achieving a 90+ score on Google PageSpeed Insights.
- Created custom interactions and animations using Webflow’s no-code capabilities to enhance user engagement.

TinDog – A Dog Dating Website: -

Developed an interactive and user-friendly dating platform for dogs using **HTML**, **CSS**, and **JavaScript**. The project includes:

- **Features:** Easy-to-use interface, elite clientele matching, and money-back guarantee options.
- **Responsive Design:** Integrated Bootstrap for a mobile-friendly layout and aesthetic presentation.
- **Interactive Components:** Implemented dynamic sections such as testimonials, pricing plans, and a call-to-action.
- **Visual Appeal:** Leveraged CSS for styling and incorporated engaging imagery and icons.

Licenses & Certifications

- Microsoft Certified Azure Fundamentals
- Microsoft Certified: Azure Data Fundamentals
- Microsoft Certified: Azure Administrator Associate

Education

Master of Science in Software Engineering | Concordia University, Wisconsin,

Core Course Work: • OOPS using Java • Database Administration • Advance Algorithms • Data security • Applied Restful APIs • APP AI

Bachelor of Engineering | Osmania University |Deccan College of Engineering and Tec, Hyderabad, India