

AYISHA MARFI R

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SUMMARY

Self taught web developer and a tech enthusiast driven by curiosity and commitment to staying updated with latest advancements in technologies. Skilled in HTML, CSS, JavaScript, and modern libraries like ReactJS. Adept at optimizing performance, collaborating with cross functional teams, and integrating innovative design solutions. Seeking an opportunity to contribute to impactful projects while advancing technical expertise in a dynamic environment.

WORK-EXPERIENCE

Junior Front-End Developer ,FOCUSQ-Doha, Qatar

Aug 2021-June 2022

- Assisted in creating interactive, responsive webpages using HTML,CSS, Bootstrap and JavaScript.
- Developed reusable React components to enhance scalability and performance, reducing development time by 20% and improving team productivity.
- Collaborated with a team of 4 developers in an agile environment, utilizing Git for version control and task management.
- Worked closely with the design team to implement 100% pixel-perfect UI elements and animations.
- Performed cross browser testing and debugging across 3+ platforms, ensuring seamless functionality with zero critical bugs during deployment.
- Implemented lazy loading techniques , improving website performance by reducing initial load time by up to 30%,enhancing user experience.

SKILLS

- Python, JavaScript
- Front-End Development - HTML5, CSS3, Bootstrap5, JavaScript(ES6+), ReactJS
- Back-End Development - NodeJS, MongoDB
- Other tools - VScode, Git, Github, Postman, AWS

EDUCATION

- B-Tech Electronics and communication

Aug 2016 - Dec 2020

-College of Engineering ,Vatakara-APJ Abdul Kalam Technical University

-CGPA 7.41

CERTIFICATIONS

- Fundamentals of electronics device fabrication (07/2019-08/2019)-NPTEL online certificate issued by IIT Madras.
- Workshop on corporate expectations (02/2019)-NIT Calicut.
- Industrial training at ALL INDIA RADIO Calicut (07/2017-12/2017).

PROJECTS

- E-COMMERCE WEBSITE(present) -HTML, CSS, JavaScript, React ,NodeJS, API integration.
- TOURISM WEBSITE-Responsive website using HTML ,CSS, JavaScript, Bootstrap
- SMART BAG (Academic project)-Embedded c, android application, GPS, Raspberry pi, Solar power system.