Mohamed Arsath A

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Portfolio: PersonalPortfolio | Git: Arshwebs

PERSONAL PROFILE

Passionate full-stack developer skilled in crafting dynamic web applications. Proficient in HTML, CSS, JavaScript, and TypeScript experienced with React and Node.js frameworks. Excels in HTML email development, ensuring effective communication strategies. Committed to staying current with industry trends, I bring meticulous attention to detail and a dedication to delivering high-quality, scalable web applications.

WORK EXPERIENCE

1) Software Developer Engineer L1 at **Vajro (Chennai)**Main Tasks

(Jun 2023 - present)

- Manage internal company websites with Webflow, creating and updating landing pages and features.
- Expert in HTML email development for impactful communication.
- Implement Google Analytics for data-driven insights and optimize website performance.
- Collaborate with cross-functional teams to address unique business needs.
- Implemented and customized Zoho CRM solutions to meet business requirements, optimising sales processes and customer relationship management.

2) Quality Analyst - Software Tester at **Spritle (Chennai)**Main Tasks

(Jul 2021 - Jun 2023)

- Conducted comprehensive testing of mobile applications on various platforms, ensuring compatibility and functionality across iOS and Android devices.
- Executed test plans and test cases to validate the performance, usability, and security aspects of software applications designed for IoT devices.
- Performed regression testing to verify the impact of code changes on existing features and functionalities.
- I participated in the testing of web applications, ensuring cross-browser compatibility and responsiveness.

ADDITIONAL INFORMATION

Certifications

- Full Stack Developer Program (Zen Class)
- Webflow Official certification (Webflow)

HTML Email (Udemy)

Skills

- HTML, CSS, Javascript, Typescript
- React.js, Node.js, Express
- MySql, MongoDB
- Git, Google Analytics, Webflow

Personal Projects

- 1) Youtube Clone
 - Build a Replica of YouTube using VanillaJS, HTML, CSS and YouTube API
 - Deployed Link URL
- 2) Photo Gallery
 - Build a photo gallery website where we can search images using Splash API
 - Deployed Link URL
- 3) Weather Man
 - Developed a weather application that provides weather reports based on user-inputted countries or locations, with weather API
 - Deployed Link URL
- 4) Assign Mentor
 - Developed a mentor assignment system using Node.js and MongoDB, incorporating RESTful API endpoints for seamless CRUD operations.
 - Deployed Link URL

EDUCATION

AVIT - Vinayaka Missions University

Jul 2019

Bachelor of Engineering in Mechanical Engineering