

MUNAZAR ALI ABDULLE

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Summary

A highly skilled Software Developer with over 3 years of experience specializing in Frontend, Backend, and Agile software development. My background in aeronautical engineering provides me with a unique perspective and strong problem-solving skills that I bring to the field of software development. Alongside my technical expertise, I possess excellent interpersonal and organizational skills, and I have valuable experience collaborating with fellow developers. I am eager to contribute my problem-solving abilities and passion for coding to a dynamic team.

Skills

- JavaScript | TypeScript | C++ | NodeJs | Express | Rest | Html | CSS | React | Vue | React Native | Next js | Redux | MySQL | MongoDB | Git
- Cloud Platforms | Contentful | CI/CD | Sanity | Jest | Mocha | TDD | GraphQL | Tailwind | Mob Programming | Pair Programming | Agile
- Frontend | Backend | Full-Stack | English (IELTS band-8) | Swedish (beginner) | Arabic | Somali | Swahili – *All professional proficiency*

Experience

FullStack Developer </Salt> Stockholm, Sweden 09/2022 - 05/2023

- Collaborated with a team of 6 developers to build and maintain web applications using Typescript, React, and Node.js.
- Significantly enhanced code efficiency and maintainability by refactoring 1000+ lines of code and implementing better coding practices, resulting in a 30% reduction in bug incidents.
- Performed code reviews of other team members' work to ensure code quality, maintainability, and adherence to best practices.
- Demonstrated expertise in web security measures by implementing robust authentication protocols and fortifying web applications against potential vulnerabilities, resulting in 0 security breaches for the company.
- Fostered a collaborative and supportive team culture by offering assistance to fellow developers, contributing to a positive work environment.

Research and Development Engineer Kyrenia Nicosia, Cyprus 09/2019 - 01/2022

- Implemented functional programming techniques in C++ to design and develop high-performance algorithms that enabled precise calculations necessary for achieving accurate landings of unmanned aerial vehicles (UAVs).
- Designed and optimized the landing gear for an electrically powered tilt-wing UAV, increasing stability and reducing landing errors by 25%.
- Led the creation and development of a wide range of engineering reports and documents, including schematics.
- Actively engaged and participated in the aerodynamics and structural analysis of the (UAV)
- Conducted extensive research on and proposed a safety landing system in the form of a specialized parachute.
- Closely collaborated and communicated with other personnel to provide support in the execution of various duties.

Mechanical Engineer (Intern) Hemaks Gaziantep, Turkey 06/2019 - 08/2019

- Carried out the effective and efficient assembly of textile machines across my operations.
- Handled the troubleshooting, diagnosis, and repair of a wide variety of technical issues..
- Devised and developed highly effective solutions for machine problems in a swift and effective manner .

Education

Bachelor of Science University Of Kyrenia Nicosia, Cyprus 01/2017 - 01/2021

- Major in Aeronautical Engineering

Software Development School Of Applied Technology Stockholm, Sweden 09/2022 - 11/2022

- Diploma in Full-Stack Javascript Program

Projects

- AI-Image Generator:** I created a Fullstack web application that leveraged DAL-E's image generation capabilities to produce personalized images from text prompts, implementing an efficient and scalable back-end system and a user-friendly interface.
- Dish-Dash:** I successfully created a cross-platform mobile application using React Native that enables users to easily order food from their preferred restaurants, featuring real-time tracking, a user rating system, and a responsive, user-friendly interface that runs seamlessly on both iOS and Android devices.
- CLICK-Store:** I collaborated with a team of three developers to create a successful e-commerce website for household items, implementing user authentication, and real-time inventory management using Agile methodologies..

References

- References provided upon request.