

Munazar Ali

Full-Stack Developer

[Portfolio Website](#)

[Github Profile](#)

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Dundalk, Ireland

Work Experiences:

Freelance Web Developer

Feb 2024 – Current, Dundalk, Ireland

In 2024, I transitioned to freelancing to explore new development opportunities and expand my skills. I developed an inventory management app that streamlined stock tracking and reporting, significantly improving a business's operations. Currently, I am building a full-stack website with booking services using Typescript, React, Node.js, and Firebase for a dynamic, secure, and user-friendly experience. This freelancing journey has allowed me to tackle unique challenges, deliver high-quality solutions, and demonstrate my adaptability and commitment to excellence in various projects.

Frontend Developer – Ankra AB

Oct 2023 – Jan 2024, Stockholm, Sweden

I was recruited to Ankra's development team where I played a pivotal role in implementing the company's platform. My main role:

- Developed and tested new software to enhance lead management and communication tools.
- Strengthened platform security through enhancements to a self-hosted authentication system.
- Conducted user training sessions, helping end users understand and utilize new software features to maximize their operational effectiveness and productivity.

About me:

I'm an experienced Full Stack Web Developer with a background in Aeronautical Engineering. My strength lies in creating user-friendly interfaces, blending software expertise with an aeronautical perspective. This unique mix allows me to solve problems creatively. I thrive in collaborative environments, embracing challenges and continuously learning.

Education:

Bachelor of Science | Aeronautical Engineering - University Of Kyrenia

(2017 - 2021), Kyrenia, Cyprus

KCSE

Sh, Khalifa Secondary . School

(2013 – 2017), Mombasa, Kenya

Technical Skills:

Frontend: • JavaScript & TypeScript
• React & React Native • Redux • NextJS
• VueJs • Zod • React-Query • HTML
• CSS/SASS/SCSS/ styled-components
• Bootstrap • Tailwind • Vuetify UI
• Mocha • Jest • Jasmine • Cypress

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Work Experiences:

Fullstack Developer

</salt> School of Applied Technology

Sep 2022 – Sep 2023, Stockholm, Sweden

Joining Salt's development team was an exciting journey where I played a key role in bringing the internal platform to life. Leading the migration to TypeScript, I ensured a robust codebase. My responsibilities encompassed conducting thorough unit and end-to-end testing to guarantee the integrity of functions. In whiteboarding discussions and code reviews, I actively contributed to collaborative processes.

R&D Engineer – University of Kyrenia

Sept 2019 – Jan 2022, Kyrenia, Cyprus

I successfully implemented C++ functional programming to design and develop high-performance algorithms for precise UAV landings. Additionally, I designed and optimised landing gear, resulting in a 25% reduction in errors

Notable Projects:

AI-Image Generator - Developed a Full Stack web application utilising DAL-E's image generation capabilities.(Typescript, React, Node).

Dish-Dash – a cross-platform mobile application using React Native. Enables users to conveniently order food from their preferred restaurants.

CICK-Store - Collaborated with a team of three developers to create a successful e-commerce website for household items. (JavaScript, React, Node, MongoDB).

Backend: •NodeJs •Python •Django
•FastApi •ExpressJS •REST •GraphQL
•MongoDB/ PostgreSQL •Strapi
•Sanity

Tools & Technologies: •Visual Studio Code •Docker •Git + GitHub & GitHub Actions •Cloud Platforms (AWS, MongoDB Atlas, Heroku, Contentful) •Authentications (OAuth, NextAuth, JWT, Auth0) •Netlify •Vercel
•TDD & Agile work methods •CI/CD
•Pair-programming •Mob-programming •Google Analytics
•Vercel Analytics

Extra Courses:

Python - Havard's CS50

Full Stack JavaScript Career Program
- </salt> School of Applied Technology

Advanced Google Analytics - Google

Languages:

English (IELTS Band-8)

Arabic

Somali (Somalian Native Language)

Swahili (Kenyan Native Language)

Swedish (basic)

References:

References upon request