Hafiz Javid

Full Stack Developer

J +358-456011488 ■ hafizjavid471@gmail.com

Graduate in Computer Science with Expertise in Web Development

↑ GitHub | In LinkedIn | ♦ Portfolio

EDUCATION

•Degree Program in Computer Applications

2021-2024

Häme University of Applied Sciences, Hämeenlinna

PROJECTS

•Kalibro - Site Audit Tool

View Live

A web-based tool for analyzing and enhancing website performance, security, and technical aspects for businesses.

- Provides detailed insights on performance, SEO, security, and technical metrics using APIs like Google Lighthouse.
- Supports data visualization through charts and downloadable PDF reports.
- Technologies Used: React, Flask, PostgreSQL, AWS (S3, Lambda, CloudFront, RDS).

•Hyper Online Store

View Live

A website-based online store using a mock API for product management.

- Enables users to browse, view, and filter products.
- Technologies Used: React, TypeScript, Redux, MD Bootstrap.

•Thunder Weather View Live

A web-based SPA for live weather updates.

- Provides live weather updates from around the globe using AccuWeather API.
- Technologies Used: React, MD Bootstrap, AccuWeather API.

EXPERIENCE

•Software Developer

December 2023 - Present

Calevala Interactive Oy, Remote

- Developing Kalibro, a site audit tool analyzing performance, security, and technical aspects for businesses.
- Building dynamic, scalable, and secure web applications with React and Flask.
- Developed custom APIs to fetch security insights and integrate Google Lighthouse and Google Safe Browsing APIs for analytics.
- Managing data pipelines and storage in PostgreSQL and AWS S3 with seamless integrations.

•Student Assistant

August 2023 - May 2024

Häme UAS, Hämeenlinna

- Assisted first-year students in programming, operating systems, and cloud concepts.

•Full Stack Developer Trainee

May 2022 - November 2022

Integrify Oy, Helsinki

- Focused on frontend and backend development using React, Node.js, and Express.js.
- Worked with DevOps practices like CI/CD and Docker.

TECHNICAL SKILLS

Frontend: HTML, CSS, SCSS, JavaScript, React, Redux, Bootstrap, Material UI, TypeScript

Backend: Node.js, Express.js, Flask, PHP, Java **Databases:** MongoDB, MySQL, PostgreSQL

Cloud: AWS (S3, Lambda, RDS, CloudFront), Microsoft Azure Cybersecurity: Open-source tools, practical Wazuh applications DevOps: Docker, CI/CD with GitHub Actions and AWS Soft Skills: Team Player, Problem Solving, Coding as a Hobby

CERTIFICATIONS

•Microsoft Certified: Azure Fundamentals - AZ-900

Verification

•AWS Certified Cloud Practitioner Certification - CLF-C01

Verification