



MOHAMMED AL-SAADI

Software developer

al-saadi.mohammed@outlook.com
(+358) 44 241 7876

Portfolio: www.mohammedalialsaadi.com
Linkedin: [Mohammed Al-Saadi](#)

ABOUT ME

A creative Full-Stack developer. I take great pride of my work and do it responsibly from beginning to end, back to front. I am experienced for instance in Python and React, but I'm curious to expand my skills and push boundaries - bringing innovative ideas to life. I believe the best digital products are produced by self-initiative individuals as well as strong, sharing and communicative teams.

WORK EXPERIENCE

CALEVALA INTERACTIVE LTD
2024 – Present

- **Full-Stack Developer**

Lead developer of Kalibro.io, a site audit tool built with Flask, React, and AWS. Managing and innovating the entire development cycle from coding and deployment to setting project milestones. Overseeing and guiding the team to ensure successful project delivery.

2023

- **App Developer Trainee**

Contributing to the early stages of the Kalibro-project, playing a key role in planning, designing, and developing core services and the user interface. Working closely with the team on the architecture and vision of the project.

BAQUBAH MUNICIPALITY,
IRAQ
2013

- **IT Specialist Trainee**

Providing technical support, managing networks, and optimizing systems. Gained foundational experience in IT, with a focus on troubleshooting and solving tech challenges.

EDUCATION

Häme University of Applied Sciences
Hämeenlinna
Completed in 2024

- **Bachelors in Computer Applications**
GPA 4.3/5

Al-Yarmouk University
College Diyala
Completed in 2014

- **Bachelors in Computer Engineering**
GPA 61/100

SKILLS

HTML, CSS, JavaScript, React.js, React Native, Redux. Python, Node.js, Flask, Express.js, Java. AWS. PostgreSQL, MongoDB, MySQL. Docker, GitHub Actions. Robot Framework, Performance Testing (K6). Git. Agile Methodologies

PROJECTS

Kalibro site audit tool (Calevala Ltd), Performance testing with K6 (Thesis)...

For these and the rest of my projects, please check my [portfolio](#) for more information!