MOHAMMED SAIF. SOFTWARE ENGINEER

I am a self-motivated Software Engineer with 3+ years of experience in developing and optimizing web applications. Skilled in JavaScript, React, NextJs, and full-stack development, I have built scalable systems, improved test coverage, and integrated third-party tools. I excel in Agile environments, solving complex problems, and continuously learning. Passionate about delivering impactful solutions, I am eager to bring my expertise to innovative projects.

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github.com/**MoSaif00** │ linkedin.com/in/**MoSaif00**

JavaScript	NextJs	Databases	Git / GitHub	ReactJs	Testing	NodeJs
Problem Solver	Open-minded	Proactive	Agile	Time Management		

Experience

Jul 2023- Present

MrMo. , Software Engineer (Self Employed)
- Developing full-stack web applications, collaborating with clients to deliver solutions, optimize performance, and integrate third-party tools.

Jan 2023- Jun 2023

12CU SmartSpaces, Software Engineer
- Built and maintained full-stack features for a data analytics dashboard. Optimized service performance and improved system scalability.

Aug 2022 - Oct 2022

Everable, Software Engineer
- Developed and deployed subscription and team membership systems.

Aug 2021 - Aug 2022

Everable, Junior Software Engineer
- Worked on full-stack development, optimizing features and enhancing platform performance. I Introduced end-to-end testing and improved test coverage for both front-end and back-end. Integrated third-party tools and contributed to codebase refactoring.

Education

2021 - 2023

Bachelor of Science in Computer Science | Curriculum
University of the People (UoPeople) - California, USA

2020 - 2021

HackYourFuture, Web Development | Curriculum
7-month coding bootcamp with modules on HTML, CSS, JavaScript, NodeJS, ExpressJS, MySQL and ReactJS.

Projects

My Personal Portfolio │ Jan 2025│ Demo
KitabaHut Web App │ Dec 2024 │ Demo │ Source
HomeEase Mobile App │ Dec 2024│ Source

Other

Languages: English, Arabic, Dutch (Beginner)
Hobbies: Reading, laser engraving, playing chess, and cycling.