

Hi i'm **Yosri**, Developer /Engineer



Education

Information Technologie Engineering Degree Private Higher School of Engineering and Technology 2021 - 2024

Bachelor Degree in Computer ScienceHigh Institute of Technological Studies
2018 - 2021

Baccalaureate in Technical Science Lycée Farhat Hached Bizerte 2017 - 2018

Languages

Arabio

French

English
Advanced (C1)

erman

Certifications



Leadership Development Experience Certification

Issue Sep 2022 ID Credentiel 6366931

Skills

Programming Languages:

Java/Kotlin , PHP , JavaScript , C/C# , NodeJs , Flutter , ReactJs , .NET , Swift , Android , Docker , Kubernetes ...

Tools and Methodologies:

Scrum , UML , Git , Kanban , Ğitlab , Agile , postman , Heroku , Linux , Trello , IntelliJ , NetBeans , AWS RDS , Bash ...

Yosri Zaghouani

Software Engineer



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https://portfolio-yosri-3215e2014196.herokuapp.com

M Scan-this

As a highly skilled and experienced developer, I excel in full-stack technologies, crafting exceptional web and mobile applications. My versatility in hybrid development enables me to deliver outstanding results and tackle complex challenges. I thoroughly enjoy problem-solving and pushing technological boundaries, always seeking innovative solutions.

Professional Experience ×

With a passion for innovation, I have a proven track record in



GoMyCode, Jan to Jun 2021, Tunis

achieving remarkable projects.

Internship at the end of studies with highest honors

Contributed to the ideation of the project features.

· Conducted the project design and planning.

- Implementation of a highly efficient micro-services architecture, bolstering scalability and adaptability of the E-commerce platform
- · Resolved system test and validation.
- Effective implementation of Scrum principales.

Technologies: ReactJs, NodeJs, MongoDb, ExpressJs, Python, Git.

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Gromet Doo, Jul to Sep 2022, Serbia

- Developed an E-commerce platform
- · Contributed to the creativity and brainstorming of the project.
- Practical Scrum session and planning for further changes in the future Link: https://www.gromet.rs/

Technologies: MERN JS, Visual Studio, Postman, HeidiSQL, AWS, UML, Git.

Engineer

Gromet Doo (Remote), Jul to Sep 2023, Serbia

- Orchestrating the design and development of the application.
- Implementing advanced functionalities , including realtime search and live chat through socket.io
- Proactively addressing challenges and optimizing performance.

Technologies: Flutter, Socket.io, NodeJs, Visual Studio, Git.

Projects

BackAppX, Mar to Jun 2023

- Aimed to improve backend management using the MERN Stack, thus creating a Backend as a Service (BAAS)
- Seamless integration with Flutter: Facilitating the deployment of our BAAS package on various mobile apps, providing a turnkey solution.
- Full Documentation: Development of through documentation on all BAAS features to ensure ease of use and integration.
- Documentation: https://back-app-x-documentation.vercel.app/
- Application: https://backappx.netlify.app/

JobHub, Aug to Sep 2023

- Meticulously designed and developed JobHub mobile, the job-seeking landscape, enhancing connections between job seekers and potential employers, fostering meaningful career discussions Android and iOS platforms using Flutter
- Advanced Job Search Screen leveraging MongoDB Atlas for an optimized job search experience
- Real-time chat interface utilizing Socket.io to facilitate smooth communication and negotiation

