Sousse, Tunisia

🏠 malekbougadouha.vercel.app

📞 +216 28 064 787

✉️ bougadouha.malek@gmail.com

in linkedin.com/in/malek-bougadouha/

○ github.com/malek0x00

TECHNICAL SKILLS

Programming Languages:
Javascript, java, c#, python

DBMS:
Mysql, MongoDB

Frameworks & Libraries:
NodeJS, ReactJS, NextJS,
React Native, expo, express

Source control:
Git, Github

LANGUAGES

Arabic: Native

English, French: Fluent

PERSONAL PROJECTS

Handyman

A mobile app that helps people find and contact workers near them

Technologies: React Native, Expo, SupaBase, git

Malek Bougadouha

PERSONAL PROFILE

I'm a senior year Computer Science Engineering student at Ecole Polytechnique Sousse. I'm very passionate about information technology and I spend most of my free time broadening my skills.

EDUCATION

Polytechnic School of Sousse, software engineering degree

September 2021 - Present

Higher School of Science and Technology of Hammam Sousse, Bachelor degree in science and technology of information and communication

September 2018 - June 2021

EXPERIENCE

Envast, *Mobile Development Internship*

June 2023 - September 2023

Development of the mobile app for the Football team ESS. technologies used: React Native, expo, git.

Enterprise eSolutions, *Web Development part-time job*

October 2022 - January 2023

Development of a mobile and web app for the investors of the real estate investment company S7equity.
technologies used: React Native, expo, git.
https://s7equityinvestors.ca/

Enterprise eSolutions, *Web Development Internship*

July 2022 - August 2022

Developing the Front-end for a website of a charity association. technologies used: React Js, git.

Tunisian Modern Newspaper, *Web Development Internship*

February 2022 - May 2022

Developing the Front-end for the "Tunisian Modern Newspaper" website. technologies used: React Js, git.

AfiaTech, *Software Development Internship*

January 2021 - June 2021

Development of "AfiaGest" which is a software that helps the doctor and his staff manage everything from appointments to precise patient diagnosis and information.
Technologies used: JavaFX, mysql,git.