



BOCHRA SAFFAR

Software engineering student
Looking for an internship

CONTACT

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SKILLS

- ✓ Java
- ✓ C
- ✓ C++
- ✓ Web Dev
- ✓ PHP
- ✓ Databases
- ✓ Web Scraping
- ✓ Linux
- ✓ Team work
- ✓ Team Leadership
- ✓ Python
- ✓ Machine Learning
- ✓ Mysql
- ✓ React JS

LANGUAGE

- English
- German
- Frensh
- Arabic

VOLUNTEERING EXPERIENCE

- Member of IEEE Computer Society Chapter- INSAT Student Branch: since 2017
- Treasurer at DATA Co-Lab (2019-Present)
- Participant in AI Hack Tunisia 2019
- Participant in OpenGovDataHack2020 Hackathon
- Program Manager of COMPUTER SOCIETY TECH CONGRESS 2020
- Participant in TuniHack 2019

EDUCATION

- National Institute of Applied Science and Technology(2017-Present)
 - Pioneer school of Nabel(2013-2017)
- DIPLOMA :Baccalaureate degree in Mathematics with high honors*

EXPERIENCE AND PROJECTS

- a web platform for collecting datasets-
Academic project
april 2020
Front-end web developer
- Member of learning department – At Data Co-lab
aug 2019-Present
- Scraping articles
jul 2019
Scraping articles from Media websites and structuring them in order to extract essential information later
- Front-end web consultant – At HYDROPLANTE
June 2019 | NABEL
- Football competition management app-
Academic project
November 2018
Developing java application to guarantee the management of all rounds in a football competition.

ACHIEVEMENTS

- Digital Agriculture Hackathon (28 Nov 2019)
Second place in a Hackathon organized by Food and Agriculture Organization: proposing an AI-based system that forecast soil moisture one day before in order to schedule irrigation optimally.
- AI mini-Hackathon EPT (23 Oct 2019)
Reaching **second place** in the AI Mini-Hackathon EPT: Creating a simulation tool for hotels pricing decision support