HADIL ABDELAOUI

SOFTWARE ENGINEERING STUDENT

PROFILE INFO

Software engineering student with a zest for everything-intelligent; Machine Learning & Deep Learning: computer vision, decision making and blockchain.

CONTACT INFO

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Sousse, Tunisia

CERTIFICATES

TOEIC LISTENING & READING TEST
C1 LEVEL - 970/990 - ETS

TENSOR FLOW DEVELOPER SPECIALIZATION
DEEPLEARNING.AI

DEVOPS ON AWS SPECIALIZATION
AWS

SKILLS

- Programming (C/C++, JAVA)
- Web development (HTML, CSS, JavaScript, jQuery, JSON, XML, REACT JS, NODE JS, .NET, PHP, SYMFONY)
- Data manipulation and visualization (Python, R, Pandas, Sick-it Learn, Tensor flow, Talend, Power BI)
- Git Version Control (MVC, MVVM)

WORK EXPERIENCE

Frontend Web Dev Intern   **Aug 2021 - Sept 2021**
Auzy Mental Health

- Building a responsive web platform with React.
- Developing a frontend interface & routing.

EDUCATION HISTORY

Software Engineering (Nt. Dipl)   **2020-2023**
Higher Institute of Applied Science and Technology of Sousse

Preparatory Studies   **2018-2020**
Higher Institute of Applied Science and Technology of Sousse

Mathematics Baccalaureate   **2014-2018**
Ibn Mandhour Secondary School, SB

PROFESSIONAL PROJECTS

Online tutoring & tutor recommendation engine
AYCLASS

- Building a responsive web platform with React JS.
- Training a tutors' recommendation model with KNN.

Community portal for PHP recources & exchange
Symfony Project

- Building a community web platform with Symfony.

Chatting web application: server/client
MIDDLEWARES

- Building a server & client side interfaces with JAVA.
- Establishing a connection with RMI.

LEADERSHIP POSITIONS

NATEG TUNISIA ISSATSO STUDENT CHAPTER
MARKETING MANAGER

TUNIS TOASTMASTERS
DYNAMIC LEADERSHIP PATHWAY

UNITED NATIONS ONLINE VOLUNTEERS PROGRAM
VOLUNTEER