

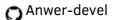
Anwer Ben Moussa

Software Engineering

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in Anwer Ben Moussa



Currently a 3rd year student in computer science engineering, as I am passionate about the web developpement and new technologies, I am looking for an end of studies internship.

More motivated to constantly develop my skills and evolve professionally



Software Engineering Student

ESPITA (Ecole Supérieure Privée d'Ingénierie)

Website Developer | Internship

PROXYM IT | Sousse

06/2022-09/2022

Sousse, tunisia

Created a dynamic web site for Managing Appointments.

i used Angular Js in the frontend part ,mysql as my database and SpringBoot in the backand part link:https://gestion-rendevous.herokuapp.com/

Website Developer | Internship

Zimys SURAL | Software And Solutions For Businesses

06/2021-08/2021

tunis, Tunisia

Created a frontend for a website of Human Resource Management

LANGUAGES

- French
- English
- Arabic



2020 - Present

Software Engineering Student

Espita | Sousse, Tunisia

2017 - 2020

Basic Degree In Information And Communication Sciences And Technologies: Electronics And Computer Science

Isimm | Monastir, Tunisia



Programming languages

Java ,JavaScript ,TypeScript ,Python , C++

. Artificial intelligence

Computer vision , Deep learning , Machine learning

Web development:

HTML5 , CSS3 , Angular, SpringBoot, Jquery, Wordpress

Databases

Oracle, MySQL, Firebase, PostGreSQL, MongoDB

Work methodologies

Agile, Scrum

Design

UML, Design patterns

Telecommunications networks

IPv4 / IPv6 / UDP / TCP / ARP / ICMP / DNS /IP DHCP / STMP

Tools

Git, GitHub, Docker, VS Code

Anwer Ben Moussa

Software Engineering

CERTIFICATES

java

https://www.sololearn.com/certificates/CT-KPYZ1AIN

Python Core

https://www.sololearn.com/certificates/CT-FTPYCGZU

React + Redux

https://www.sololearn.com/certificates/CTZEHWKTFQ

jQuery

https://www.sololearn.com/certificates/CT-OILPC1GY

SQL

https://www.sololearn.com/certificates/CT-BXZRAAE4

© COMPETITIONS

LA NUIT DE L'INFO:

national competition that brings together students, teachers and companies to work together on the development of a web application (Team Work)

• ENIM ROBOT V4, V5: Club Robotique ING.ENIM:

ENIMROBOT is an event to challenge each other, share our knowledge, live the experience and celebrate our passion "ROBOTICS" (Team Work)

24h Development Challenge: Microsoft Tech Club ISIMM

A national challenge for application development and to solve a set of programming problems (Team Work)

PERSONAL PROJECTS

Personal Portfolio(angular-Springboot):

-link:https://anwer-moussa.herokuapp.com/

Appointment Management(Angular-SpringBoot):

-Stack: Java 11, Spring (Boot, Data, Security), MYSQL ,REST, Postman, Angular, Gitlab, jenkins -Role: full stack developer

Human Resources Management (Angular-SpringBoot):

Stack: Java 17, Spring (Boot, Data, Security), Hibernate, PostgreSQL, REST, Postman, kafka, TypeScript, Angular -Role: full stack developer

Library Managment(Java):

This project consists on simplifying the process of managing libraries

Stack: Java 8, JSP, Servlet, JDBC, MySQL

• Breast cancer prediction:

The main objective of this project is to develop a machine learning model to predict breast cancer outcomes using different machine learning models:

Numpy / kaggle / pandas / matplotlib / seaborn / plotly / sklearn / LabelEncoder / StandardScaler

Realization of a smart attendance sheet:

create a biometric access control system that involves the presence of students during an exam, reduces the load of the teacher and for a better accessibility to this information based on an:

ESP8266 (NodeMCU), fingerprint sensor, Google Sheet

Smart Home:

this Arduino IoT project, I will show you how to make a simple DIY Arduino Smart Home System that can control electrical appliances such as lights, fans, gates, etc suing our mobile phone from anywhere around the world.