Mohamed Ali Bouali

Certified Software Engineering Student (OCA/PCAP)

Professioal Summary

motivated Software Development Intern with great time management and full stack development skills. dedicated to improving skills through hands-on learning and development work. Proficient in web development environments. Adept at using Java (Spring Boot), Angular and other programming languages to produce clean code.
Well-organized and collaborative team player with strong communication and analytical abilities.

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LANGUAGES

English ● ● ● ● ●
French ● ● ● ● ●
Arabic : Native ● ● ● ● ●

Community Life

Enactus FST	2019-2020
Participation in DIGITEK	2021
Participation in DIGITAL FUTURE	2022

INTERESTS

Reading   Football   Swimming

Education

Computer Science Engineering TEK-UP	September 2020 – Present
Preparatory cycle math physics Faculty of Science Tunis	July 2020
Baccalaureate Mathematics Rafeha High School Mnihla Ariana	June 2018

Certifications

Certified in Java Programming (OCA)
April 2022

Certified in Python Programming(PCAP)
March 2021

SKILLS

Java 8 ● ● ● ● ●
Spring boot 2.x ● ● ● ● ●
Angular 2+ ● ● ● ● ●
UML ● ● ● ● ●
Agile (Scrum) ● ● ● ● ●

OTHER SKILLS

html 3 | CSS | Bootstrap 5 | SQL | Git | Github
AWS | Docker | Jenkins | JavaScript | TypeScript
Node.js | Express.js | Design Pattern

ACADEMIC PROJECTS

Development project: Library management

Project carried out by a team of four students using git and github as tools to manage conflicts.
Technologies : Java8, MySQL

Web Project: Football Statistics and Predictions

Project led by a team of three with the aim of providing a website that offers all the information and statistics of the Tunisian championship with a prediction game.
Technologies : bootstrap,html5,css3,php,JavaScript

Development project: Sports grounds booking platform

Project carried out by a team of three by adapting the scrum methodology, the use of Trello as a monitoring tool, git and githib as tools to manage conflicts and work sharing
Technologies : Symfony5 /MySql

Development project: Health_Gate

Project carried out by a team of two by adapting the scrum methodology, the use of Trello as a monitoring tool, git and githib as a conflict management and work sharing tool in order to provide a website that offers patients the possibility of file their medical records, which facilitates follow-up by doctors with appointment management.
Technologies : Spring boot/Angular/MySQL/Python

Inernship

Rhis Software: 2022

Provide a single sign on solution for a website based on spring boot and angular
Technologies : Spring boot Angular /Keycloak