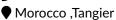
ABDELLAH DIDI

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in abdellah-didi ABDELLAHDIDI





ENSA of Tangier Expected sept 2024

Computer Engineering Morocco, Tangier

• Relevant Coursework: Data Structures and Algorithms (C++,java,php), Linear Algebra w/Computational Applications (JEE,Sprint Boot,Laravel)

Experience

Digital Place — COACH DIGITAL — express.js, react.js, tailwind css

may 2024 - sept 2024

Software Engineer

Morocco, Tangier

Developing a microservices architecture with Node is and Express, and adding a new feature using React.

Nostrum media — **E-MedConf** — spring Boot, Spring security, vuejs

feb 2024 - may 2024

Software Engineer

Morocco, Tangier

• Developed a multi-user medical videoconferencing application with roles for admin, doctor, and patient using Spring Boot, Spring Security, Vue.js, and MySQL.

COFICAB - AUDIT MANAGEMENT

july 2023 - sept 2023

Software Engineer

Morocco, Tangier

• Design and develop public-facing auditor applications across all layers, implement a custom NetBeans library with frames and Swing components, and use MySQL with auto triggers for database management.

Polydesign — BONUS MANAGEMENT

july 2022 - sept 2022

Software Engineer

Morocco, Tangier

• Implemented Qt and Bus Monitor features in a C++ desktop app, used Excel for data storage, and managed user-reported issues with continuous updates.

Projects

Department Management | Sprint Boot, Thymleaf, Mysql

 Developed employee management system with Spring Boot, MySQL, enabling data insertion, display by department, adding/updating/deleting employees, statistical analysis, average age calculation, with server-side validations and user-friendly interface.

E-Commerce FrontEnd | react.js , Bootstrap

• Developed front-end for e-commerce project with full features, including filters, sorting, product display, and seamless user experience.

Student CV Manager | android studio, java

 Developed a mobile app using Android Studio to manage engineering student CVs, leveraging SQLite for robust data management, facilitating efficient CRUD operations with a user-friendly interface, demonstrating conceptual decisions, technical problem-solving, and valuable learning experiences.

Achievements

2024: Computer Engineering

2022: JNJD Certificate

2022: MNPC22 of MNPC

2021: The 2021 ICPC

2019: Graduated baccalaureate mathematics

2018: Injaz prize of innovation

Technical Skills

Languages: Arabic (C1), French (B2), English (B2), Español

Programming Languages: C,C++, C#, Php, Java, Python, Js frameworks: Reactis, Expressis, Vueis, Laravel, JEE, Sprint boot ,Sprint Security ,Thymleaf ,Blazor ,Bootstarp ,Tailwind

CSS