

Mohamed Aziz Smati

Software developer

Phone: +21656190111 | Email: mohamedazizsmati1996@gmail.com | LinkedIn:https://www.linkedin.com/in/mohamed-aziz-smati-790bb8186/

Software developer skilled in React.js, Express.js, and MongoDB, with proficiency in C++ and JavaScript. Actively seeking a job to apply and advance recent skills.

Experience

Intern | Pixemantic | August 2022 - September 2022

Developed a responsive contact page using AngularJS.
Implemented an interactive chatbot using AngularJS and socket technology.

Help Desk | DXC Technology Tunisia | May 2023 - May 2023

Resolved technical issues spanning Windows OS, Microsoft Office, SAP, FREIGHT OPTIMIZER, and TRAPLUS through systematic troubleshooting.
Managed the ticketing system, prioritizing and Precisely documenting customer issues.

Education

Software Engineering | ESPRIT | Ghazela, Ariana, Tunisia | Expected 2024

Skills

Languages: C++, C, Java, Javascript, Bash, Html, Css, PHP, Java
Database: Mysql, MongoDB
Frameworks: Spring, Javafx, Reactjs, Node Js, Expressjs, Symfony
Technologies: Json, Api, RESTful
Other Skills: Version Control (Git), Linux, Terminal

Projects

Store Management Website | March 2023 - March 2023

- Developed a Store Management website using JavaScript with browser storage.
- Crafted an intuitive user interface with HTML and CSS, ensuring seamless user experience.

Desktop, Web, Mobile Project | January 2021 - May 2021

- Executed a JavaFX-based event management system with MySQL for desktop.
- Led the creation of secure login, CRUD, and admin features, integrating Twilio for SMS reminders.
- Engineered QR code generation for event participation through confirmation emails.
- Transitioned to Symfony for the web application, maintaining MySQL integration and introducing admin statistics.
- Demonstrated proficiency in Java, JavaFX, Symfony, MySQL, CodenameOne, and third-party API integration.
- Delivered the project within the stipulated budget and timeline, achieving a significant reduction in code duplication by over 75%.

Smart Library Management Application | September 2019 - December 2019

- Integrated team modules in C++ Smart Library App with QT, SQL.
- Designed and implemented a secure login GUI with database verification.
- Built robust CRUD interfaces, including advanced search and personalized sorting options.
- Improved customer satisfaction by implementing a responsive mailing system for complaints.

E-Commerce Website | January 2019 - May 2019

- Created a feature-rich e-commerce website using PHP, JavaScript, HTML, CSS, and MySQL for the database.
- Established CRUD and search modules, personalized sorting options, and a mailing API for the reclamation module module.
- Devised a forum enabling users to navigate through articles seamlessly while monitoring view counts.

2D Isometric Game | January 2018 - May 2018

- Collaboratively coded the game menu for an improved user
- Specialized in character mechanics, implementing movement, collision detection, and time functionalities

Certifications

React Basics | Meta | 2023
Getting Started with Git and GitHub | 2023