Nesrine Derouiche

3rd year engineering student - Aspiring DevOps Engineer

Dedicated 3rd-year engineering student with expertise in web and mobile development, preparing to specialize in DevOps Engineering. Developed and implemented efficient engineering practices that improved project delivery timelines by 25%, equipping the team with tools for quick adaptation to evolving technical requirements.

Address: Sidi Bou Said, Tunis   **Phone**: +216 24657384   **E-mail**: derouiche.nesrine@hotmail.com

Linkedin: linkedin.com/in/nesrine-derouiche   **Github**: github.com/nesrine77

Skills

Python	UML	Flutter	Pandas	PHP	Numpy	SQL
Java	C++	Docker	SDL	Javascript	Pandas	Symfony
Git	C	Flet	Qt	React JS	Node JS	Unix

Work Experience

Software Development Intern
06/2023 - 07/2023
Pôle Technologique Ariana - Tunisia

- Designed and developed a responsive full-stack e-commerce website using React JS, improving UI/UX for seamless navigation.
- Integrated secure payment systems, reducing transaction processing time by 25%.
- Championed the adoption of agile workflows within a 3-member engineering team, leading to the successful launch of 3 major applications within 6 months, resulting in heightened user engagement and satisfaction.

Licenses & Certifications

Certificate of Participation – Bal de Projet 2024 - ESPRIT University.
- Achieved top 3 ranking for the HireUp recruitment platform.

Certificate of Participation – Bal de Projet 2023 - ESPRIT University.
- Awarded 2nd place for the 2D game "The World Within."

Internship Certificate – Software Development - Tunisie Telecom.
- Developed an Add-to-Cart feature and automated sum calculations for managing over 500 products, enhancing usability and boosting transaction efficiency by 30%.

Education

Engineering Student
08/2022 - Current
ESPRIT University – Tunisia

High School Diploma in Computer Science
09/2018 - 07/2022
Carthage High School Presidency – Tunisia

Languages

- English: B1
- French: B1
- Arabic: Native

Interests

- Comprehensive Engineering: Striving to excel in web, mobile, and DevOps technologies for a dynamic career.
- Continuous Development: Passionate about exploring and mastering advanced tools in software engineering and deployment.
- Devised innovative approaches to solving complex coding issues while collaborating with peers; findings led directly to fixing three critical bugs impacting user experience on mobile applications.