Ala Eddine Weslati

+21655218059 | cité bassetine, mnihla, ariana, Tunis 2094, Tunisia | weslati.alaeddine@gmail.com

Education

Higher Institute of Applied Sciences and Technology of Sousse
Software Engineering | Engineering Degree *September 2017 - October 2020*

- Comprehensive engineering program focused on software design, development, and system architecture.
- Covered core computer science concepts including algorithms, databases, operating systems, and software engineering principles.

Higher Institute of Technological Studies and Communications of Tunis
Management of Information and Communication Technologies | Applied Bachelor's degree September 2014 - June 2017

- Applied Bachelor's program focused on the management and use of Information and Communication Technologies in organizations.
- Built a strong foundation combining technical IT knowledge and management principles.

Experience

Software and Web Developer December 2020 - Present
Grepsys

- Designed and developed business applications such as RFQ systems, debt recovery platforms, and workflow management solutions.
- Participated in the full software development lifecycle, including requirements gathering, system design, development, deployment, and maintenance.
- Collaborated with clients to analyze needs and translate business requirements into effective technical solutions.
- Provided ongoing application support by troubleshooting issues and ensuring system reliability and performance.
- Ensured high-quality deliverables through rigorous testing, debugging, and continuous improvement.

Software Engineering Intern February 2020 - October 2020
Swedish IT Development (Svensk e-identitet)

- Developed a multi-factor authentication system integrating magnetic cards, NFC technology, and mobile application verification.
- Contributed to the design and implementation of secure authentication workflows for user identity verification.
- Integrated hardware-based authentication (magnetic/NFC cards) with software components.
- Participated in development, testing, and validation to ensure system security and reliability.

Summer Software Engineering Intern July 2019 - August 2019
Linedata

- Migrated legacy software from JSF and Spring to Angular with Spring RESTful API, enhancing application performance and maintainability.
- Assisted in coding and debugging, contributing to 3 successful project releases.

Skills

Langages & Technologies: Git, JavaScript, Angular, jQuery, Python, Java, Spring Boot

Languages

Arabic: Native, **French**: Professional, **English**: Limited Working Proficiency