Ahmed Ben Abdallah

Final-Year Engineering Student at ESPRIT
LOOKING FOR AN INTERNSHIP From January 2024

As a final-year software engineering student, I'm passionate about creating innovative solutions, particularly **in the domain of software and web development**. I'm actively seeking internship opportunities for my graduation project, and I'm passionate about taking on new challenges that align with my interests and goals.

Contact

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Skills

Hard Skills:
Spring Boot (Java), Angular, Symfony (PHP), Microsoft Power Platform, Unreal Engine (C++), MERN Stack (In progress), Android, SQL, T-SQL, MongoDB, Tests manuels et automatisés, GitHub, Jira, .NET, Docker, Jenkins.

Soft Skills:
- Team Collaboration
- Project Management
- Problem Solving
- Communication
- Analytical Thinking
- Creativity

Certificates

- React Front To Back
  React
- Angular - The Complete Guide (2023)
  Angular
- Software Testing :Effective Test Case
  Manuel Testing
- The Software Testing Bootcamp
  Automation Testing

Hobbies

Football , Table tennis , Running

Languages

Arabic: Native   English: Fluent
French: Fluent   German: Basic

Education

Engineering cycle (software engineering)   2019 – 2024
The Private Higher School of Engineering and Technology (ESPRIT)

Bachelor's degree (science)   2019
Farhat Hached High School Bizerte

Work Experience

Summer internship   (July - September) 2023
VERMEG for Banking & Insurance Software

Development and conception of an access review notification and management system with Microsoft Power Platform resulted in helping improve security and efficiency through automation and compliance oversight. This not only benefits stakeholders and the organization but also helped me to gain expertise in Power Apps, Power Automate, Power BI, and Power Virtual Agent. Furthermore, during this process, I gained knowledge about ISO 27001 and SOC2 standards, enhancing my understanding of information security and compliance practices.

Summer internship   (August - September) 2022
VERMEG for Banking & Insurance Software

Performing manual and automated testing on web applications with a focus on security, usability, and performance, in addition to functionality, led to a noticeable increase in the number of successfully passed test cases, indicating improved application quality and reduced failures. This experience also allowed me to acquire valuable insights into cybersecurity fundamentals and develop critical thinking skills from an end user's perspective.

Summer internship   (July - August) 2021
VNEXT Consulting

Creation of a mini project (an automated student database management) with Microsoft SQL Server, and learning SQL and T-SQL in the process.

Academic Projects

SpringBoot project(Real Estate Project)   2023

Development and conception of an application that helps people make better decision when purchasing a new property by:
Centralizing relevant real estate offers.
Utilizing technologies such as Spring Boot and Angular.
Building regression models in Python, using data from Kaggle, to predict house prices based on location, time, and other factors.

Integration project (E-sport-Team)   2022

Development of a Symfony website for an esports team.
Creation of a CodeName One Mobile App(Consumption of APIs made on the Symfony part).
Design and implementation of a Desktop application with Java/JavaFX.

Web Project (Wildlife conservation)   2021

Development of a PHP/HTML5/CSS website for a Tunisian association focused on animal and nature protection. The site streamlines event management and supports animal adoption.

More Project > >