Arij Mediouni

5th year student in Computer Engineering (computer software engineering specialty)
at Engineering school ESPRIT.

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Summary

Student in computer engineering (Software Engineering), open-minded, sociable, dynamic, versatile, curious, organized, motivated and serious. Currently looking for an end of engineering studies internship to enrich my knowledge and my academic experience.

Education

Software Engineering   2017 - 2020

Ecole Supérieure Privée d'Ingénierie et de Technologies (ESPRIT)

Currently studying to get the international Engineering Diploma in Computer Engineering, computer software engineering specialty

Preparatory institute for engineering studies Tunis (IPEIT)   2014 - 2017

Preparatory cycle: Mathematics-Physics and succeeded at the national contest

Bachelor degree   2010 - 2014

Lycée Khmais El Hajri, high school

High school diploma, major mathematics

Work Experience

Summer Internship- Front-End developer   07/2019 - 08/2019

ESPRIT

Redesign and development of esprit web site (www.esprit.tn) with React Js

Acquired skills: JavaScript, ES6, ES7, React/React JS, JSX, Redux, CSS, GitHub, GitHub, Scrum.

Tools: Visual Studio Code , GitHub, GitLab.

Summer internship   07/2018 - 08/2018

Tunisia Telecom

Improve my knowledge, follow closely the functioning of the various activities of telecommunications and integrate in the professional environment.

Projects

Academic project: JEE Project (PFE Internship):   02/2019 - 05/2019

ESPRIT

Design and development of a Java Enterprise Edition application that allows the processing of end-of-studies projects within an engineering school

 Acquired skills:
Java EE, Java FX, JSF, JPA, Hibernate, Git, Scrum.

Academic project: Integrated project IPDev (Holidays Now):   09/2018 - 01/2019

ESPRIT

Design of a Java Desktop Application, a Symfony website and a J2me Application that manage and book holidays.

Acquired skills:
 Symfony 3.4, PHP, HTML5, CSS3, JS, JQuery, Java, Java FX, CodeName One, Git, MVC, Scrum

Academic project : C project on Ubuntu (Comme chez vous):

ESPRIT

Design anddevelopment of a C Desktop Application for managing an elderly home care using Ubuntu

Acquired skills:

C, Glade 2.0, SVN

Skills

Programming languages:
Java, Java EE, C/C++, Objective-C, C#, PHP, SQL, JavaScript, HTML5, CSS3, JQuery, Ajax, React JS, Redux, XML, Ruby, Assembly

Operating systems: Windows, Unix, Linux

Integrated development environment (IDE):
PhpStorm, Netbeans, Jboss RedHat, Visual Studio, Visual Studio Code, Code Blocks

Modeling languages: UML

DBMS: MySQL, SQLite, Oracle Database

Design skills: Photoshop, Sony Vegas

Frameworks:

Symfony, CodeName One, Spring, Angular, Bootstrap, ASP.NET, Maven, Hibernate, JavaFX, Ruby on Rails

Platforms and methods of collaboration:

Scrum, SVN, Git

Server application and DB server:

Apache, WildFly, SQL Server, Apache Tomcat

Languages

English	Fluent
French	Fluent
Arabic	Native

Activities

Sport, Reading, Cinema, Music