Ayoub Abbasi

I am a software Engineer recently graduated from l'Institut National des Postes et Télécommunications, I am currently working with BCP Technologies as a software engineer since January 2021.
My Areas of Expertise include :
Programming : C, C++ , Java, Shell, Batch, JavaScript, SQL, Git, XML, Html, CSS.
Frameworks ; React, Spring Boot, Spring Security, Spring Batch, Hibernate, Bootstrap.
Database Systems : MySQL, MongoDB.
Environments : Windows, Linux, Android
Testing : JUnit, TestNG, Selenium, SoapUI, Postman.
Modeling ; UML, SoaML, BPMN

Get in touch!

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Languages

English: **TOEIC** 750 pts
French: **Delf B2**
Arabic : Fluent

Currently Learning

- **Talend**
- **SQL Server Reporting Services.**

Professional Experience

Software Engineer Intern
Banque Centrale Populaire. | February 2020 - June 2020

- Developed a REST API to manage bank debits, files, clients, companies and API users.
- Developed a Web Client for the REST API using React.
- Developed a Batch program using Spring Batch to valid, extract and apply transactions from the received xml files and using multi-threading to add more performance to our system.
- **Used Technologies** : HTML, CSS, JavaScript,, Bootstrap, React, Java, Spring Boot, Spring Security, Spring Batch, Hibernate, Apache Maven, Git, Apache Tomcat, MySQL, JUnit, Postman.

Software Engineer Intern.
Institut National des Postes et Télécommunications. | July 2019

- Design and conception of a projects and budget management platform.
- Developed a full-stack tiered Web application.
- **Used Technologies** : HTML, CSS, JavaScript, jQuery, Bootstrap, Thymeleaf, Java, Spring Boot, Spring Security, Hibernate, Apache Maven, Git, Apache Tomcat, MySQL.

Projects

P2P Video-conference Platform
February 2019 - Jun 2019

- Development of a full-stack web application for video conference broadcast with real-time chat (P2P).
- **Used Technologies** : Git, JavaScript, Node.JS, MongoDB, Socket.io, HTML, CSS, UML, BPMN.

Decision Making Platform
IJanuary 2019 - June 2019

- Development of a full-stack web platform for decision making by votes and employee's proposals using multiple decision making algorithms.
- **Used Technologies** : Git, HTML, CSS, JavaScript, J2EE,Junit, BootStrap, jQuery, MySQL.

Academic History

Institut National des Postes et Télécommunications - 2018-2020
Master Degree | Information technology and Computer Sciences

Université Hassan II - 2015-2018
Bachelor | Applied Mathematics