

# MOHAMED BOUKADIDA

## ICT ENGINEERING STUDENT

### CONTACT



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### SKILLS

#### Programming languages :

- C / C++
- MATLAB
- PHP
- Python
- JavaScript/Typescript

#### Front-end :

- HTML / CSS
- Bootstrap
- jQuery
- Angular

#### Database :

- Oracle
- XAMPP
- MySQL

#### Back-end :

- Laravel

#### Other technologies

- Git/GitHub
- Packet Tracer
- Intel Quartus Prime

### EDUCATION

#### ICT Engineering Degree :

SUP'COM 2022-Recent

First year student

#### Pre-Engineering :

IPEIM 2020-2022

Ranked 82 out of 1700 admitted candidates.

### LANGUAGES

- **Arabic** Native
- **English** B2
- **French** B2
- **Spanish** A1

### PROFILE

I am dedicated, motivated, detail-oriented, and eager to take on new challenges. I have a receptive mindset and i value teamwork as a rewarding experience that enables me to constantly learn, grow, and evolve.

### EXPERIENCE :

#### Active member

**Sup'com Junior Enterprise-SJE**

- Team-leader

#### Active member

**IEEE Sup'Com Student Branch**

- Member of the technical committee

### PROJECTS :

#### Travel Agency Website

- My team and i developed the Front-end of a website for the travel agency "Coconut

*Keywords : HTML, CSS, Bootstrap, JavaScript.*

#### Cryptography project

- The aim of this project is to reinforce the security of cryptography through the integration of the Rabin-Miller algorithm with the RSA algorithm using the OpenSSL library.

*Keywords : C, OpenSSL, RSA.*

#### Indabax website registration

- Development of a deep-learning website by a well coordinated team effort.

*Keywords : HTML, CSS, Bootstrap, JavaScript, GSAP.*

#### Vote-Maker

- This platform is specifically designed to enable a secure, fair, and optimized voting procedures in order to ensure a smooth decision making during general assemblies.

*Keywords : API REST, sanctum authentication, Laravel, Angular, MySQL.*

### CERTIFICATES :

- CCNA1 (Cisco)
- Supervised Machine Learning : Regression and Classification (Coursera)