



# BEN YOUNES Hammam

Computer engineering student  
at the National School of  
Computer Science (ENSI)



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## PROFILE

I am a 2nd year computer engineering student at the National School of Computer Science (ENSI), specialized in Data Science & Computer Vision. Always motivated to develop my skills and explore new opportunities. I worked on different types of projects, and I mastered several programming languages. Strongly interested in the fields of Data Science and Machine Learning.

## SKILLS

### Programming languages

C/C++, Java, Python, JavaScript, HTML/CSS, PHP, SQL

### Frameworks/Systems

Frontend: Reactjs, Angular

Backend: Nodejs, Spring Boot

Other: Git/Github

### Databases

MongoDB, MySQL, Firebase, Oracle

## PROJECTS

### Design and Development of an E-learning Web Application for management courses

Technologies used: Angular, Spring Boot, MySQL

### Development of a Web application for a consulting agency

Technologies used: Nodejs

### Development of a website identical to jumia.com

Technologies used: Reactjs, Nodejs, MongoDB

### Development of a Website for the Ensi Robotics Association

Technologies used: Reactjs

### Development of a Sudoku game

Technologies used: C++

## EDUCATION

### National School of Computer Science (ENSI)

Computer Engineering Cycle

- Sept. 2020 to présent

### Preparatory Institute for Engineering Studies Monastir (IPEIM)

Physical-Technical Preparatory Cycle

- Sept. 2018 to Juin 2020

## CERTIFICATES & TRAINING

### Become a Software Developer

Linkedin Learning

- Software development
- Full Stack Development
- Web Security
- Databases

### Coursera : Machine Learning

Stanford University

Apply the most advanced machine learning algorithms to the following problems

- Anti-spam
- Image recognition
- Clustering
- Creation of recommender systems

## COMMUNITY LIFE

- Vice-President, NATEG ENSI Student Chapter
- Active member, Association Robotique Ensi
- Active member, Ensi Microsoft Club

## LANGUAGES

Arabic : ★★★★★

English : ★★★★★

French : ★★★