

# Anass AIT BEN EL ARBI

Final year Computer Science  
Engineering Student | Branch  
Software Engineering and Quality

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Address: 456, Al Mansour, Meknès

Age: 22 years

Languages: Arabic Native  
French Fluent  
English Fluent  
German Conversational

## EDUCATION

- Ecole Mohammadia d'Ingénieurs - Rabat**  
2019 - Now  
Computer Science Engineering | Branch Software Engineering and Quality
- CPGE MP - Meknès**  
2017-2019  
CNC branch MPSI-MP | National rank in the final exam 215/2485.
- Moroccan National BAC Exam - Meknès**  
2016-2017  
BAC Maths -A-

## EXTRACURRICULAR

- Web et Mobile Engineer (Healthcare Sustainability and Relief Effort | USA) - Currently
- Developer and maintainer of the Java Library "TimeAgo" - Currently
- Chief Technical Officer (IEEE EMI Student Branch) - 2021
- Chief Technical Officer (IEEE AESS EMI) - 2021
- Chief Web Development (EMlcatronic) - 2021

## AWARDS AND RECOGNITION

- Top Rated (100% Job Success) and Rising Talent | Upwork
- Member of the winning team in the competition: NASA Space Apps Challenge Morocco - 2021
- Team leader of the finalist team in the competition: Hult Prize Impact Summit (Social Entrepreneurship) - 2021
- Teal leader of the winning team in the competition: Hult Prize On Campus EMI (Social Entrepreneurship) - 2021
- Member of the 2nd prize winning team: Health Hackathon @Leads England - 2021
- Member of the team ranked 511/3702 in the competition: IEEEExtreme 14.0 programming competition - 2021

## SKILLS

### Programming Languages:

Java, C, Python, PHP, Visual Basic, C#, Dart, HTML, CSS, JS, SQL.

### Web Frameworks:

Bootstrap, Angular, React, Laravel, ASP.NET Core, Spring.

### Databases:

MySQL, SQLite, Oracle, Microsoft Access, Firebase, MongoDB, MariaDB.

### Other Environments:

Arduino, Raspberry Pi, ROS Robotics.

### Other Skills:

Team spirit, Leadership, Innovation, Problem-solving, Gestion de projets (SCRUM, UPM, XP).

### Operating systems:

Windows, Ubuntu, Unix.

## CERTIFICATIONS

Coursera	: Google IT Automation with Python	08-2021
Coursera	: Digital Transformation   BCG	07-2021
Coursera	: Customer-Centric IT Strategy	07-2021
Coursera	: Industrial IoT on Google Cloud Platform	12-2020
Coursera	: Data Structures and Performance	08-2020
INJAZ Al-Maghrib	: JA Steer your Career	07-2020
Coursera	: OOP in Java   UC San Diego	07-2020
Coursera	: Front-End Web UI Frameworks and Tools : B4	06-2020
Coursera	: Python for Everybody   University Of Michigan	04-2020
Google	: Fundamentals of Digital Marketing	03-2020
Coursera	: IT Fundamentals for Cybersecurity   IBM	02-2020

## Professional experience

### Mobile Developer | Paylogic | Internship

Juillet 2021 - Aout 2021



Design and development of a native mobile application with biometric authentication (fingerprints) to manage of bank cards and visualize recent transactions.

### Full Stack Web developer | Corefo | Internship

Juillet 2021 - Aout 2021



Digital transformation project: Design and development of a web application for micromanagement as well as monitoring and management of invoices.

## INTERESTS

- Programming
- IT security
- Travel
- Technologies
- Aeronautics
- Robotics