



AYOUB CHAWKI

Software development
engineering student

- +212 6 32 55 66 06
- ayoubchawkipros@gmail.com
- <https://github.com/ayoubchawkiPRO>
- 124th Street ibn mounir floor 2 apt 9 Maarif, Casablanca, Morocco
- <https://www.linkedin.com/in/ayoub-chawki-1128a81b5/>
- <https://ayoubchawkipro.github.io/ayoubchawki.github.io/>

Looking for a 6 month end of study internship starting in March 2023

About me

Enthusiastic and creative engineering student with 5 years of computer science apprenticeship. A dedicated student who easily adapts to different learning styles. I can describe myself as an ambitious person with critical thinking and decision making.

Office :

- Word, Excel, PowerPoint.

Software :

- Adobe Premiere Pro, Adobe Photoshop CS6, Visual Studio Code, IntelliJ, Eclipse, SQL Server, SharePoint, Soap UI.

Skills :

- DevOps, CICD Intégration jenkins et sonarqube, Sonar, Ansible, git, Azure, Docker, kubernetes, Monitoring, Design pattern, Testing, Agile, scrum.
- JAVA, JEE, C, CPP, ASP.NET, ORACLE, SQL, PHP, Spring, API JPA, Hibernate, Bootstrap, angular, ReactJS MERN, Django, Data science, Arduino, Android, flutter, Administration Windows/Linux.

Certification :

- Introduction to the Java Spring 101 Framework: **Simplilearn**
- JAVA Fundamentals: **SoloLearn**
- Devops and Software Engineering Professional Certificate: **IBM**
- Dot Net Fundamentals: **Great Learning**
- Containerize and Java microservices in Docker: **IBM**
- Big data Fundamentals: **IBM**
- AWS Fundamentals: **Amazon**
- Digital, social, entrepreneurial and personal skills: **Honoris Universities**

Hobbies :

- Reading and writing : Slam
- Sport : Swimming, basketball
- Cinema and theater :Thriller/Drame
- Leadership & Advisor : Enactus - Asian Culture Club

Languages :

- Arabic : native language.
- French : DELF B2.
- English : Advanced.

Formation

2020 - 2023 | Engineering degree

- Student in the 3rd year of the engineering cycle in computer engineering and networks, option computer methods applied to business management at the Moroccan School of Engineering Sciences in Casablanca (Honoris)

2017 - 2020 | Technical University degree

- University Diploma of Technology in Computer Engineering, System and Network Administration option at the Higher School of Technology of Safi (Cady Ayyad University)

2016 - 2017 | High school degree

- Baccalaureate in Physics and Chemistry at Lycée la Sagesse in Safi (mention bien)

Professional experiences

Jul 2022 - Sep 2022 · 3 mos

Internship at Expertise Data Casablanca, Morocco.

- Conception and development of a web infrastructure and internal management of the company Expertise Data with **JEE** and **Angular** and **deployment**.
- Administration and development **Ldap** authentication with **spring boot security** and **oracle** under **windows server 2019**.

Jul 2021 · 1 mo

Internship at BC Skills in Safi, Morocco.

- Design and development of an **Odoo** platform and an **Android** application for the recruitment management of BC SKILLS with **Java**.

Apr 2020 - Jun 2020 · 3 mos

Internship at Safi EST Higher School of Technology in Safi.

- Realization of a detection and recognition application using **deep learning algorithms** with **python** and **matlab**.

Jul 2019 · 1 mo

Internship in the information systems department at OCP in Safi.

- Realization of a hardware reform application with **java** and **MySQL** with the development team.

Jul 2018 - Aug 2018 · 2 mos

Internship at the radess of Safi, Morocco.

- Realization of a chat application for radess employees with **html**, **css**, **js**, **php** and **MySQL**.

Academic Projects :

- Spring Data Angular** Digital Banking **JEE** project.
- Medical consultation application with **Django machine learning** and **flutter**.
- Car rental application with **ASP.NET** and **SQL server**.
- Java CICD** with **Jenkins** and **Azure** Web Apps.
- Human resource management application **MVC** with **django**.
- Chat bot with **react node js MERN** and **Tensorflow**.
- Remote controlled **ardouino** robot with **android** app using **Java** for detecting objects with **matlab**.