

EYA GHODHBENI

BACHELOR IN COMPUTER SCIENCE



CONTACT

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- [Eya Ghodhbeni](#)
- [Eya-Ghodhbeni](#)

PROFILE

. I am Eya GHODHBENI, 22 years old. graduated with a bachelor's degree in Information systems and computer software (Computer Science) in the Higher Institute of Computer Science Ariana.

Data science enthusiast.

EDUCATION

Bachelor in Computer Science
Mention : Computer Software and Information Systems

Higher Institute of Computer Science
2019-2022

Reorientation Exam
University of Tunis ElManar
March 2019

MATHS BACCALAUREATE
Assad Ibn Fourat High School
2018

SKILLS

SOFT SKILLS & PASSIONS

- Time management
- Public Speaking
- Communication
- Creativity
- Leadership
- Quick learner
- Team Player

PROFESSIONAL EXPERIENCE

END OF STUDIES INTERN - DATA SCIENCE INTERN

Axe Finance Tunis - Data Science Team | Jan - May 2022

- Project: Arabic Word Embedding Modeling with Word2Vec
- Worked with Python libraries: NumPy, Pandas, SciKit Learn, SciPy.
- Data extraction, cleaning and visualization: matplotlib, PCA

SUMMER INTERN - DEVELOPER INTERN

Axe Finance Tunis - Dev Department | Aug - Sep 2021

- Developed functionalities and features in GuiMobile
- Used Technologies : Angular 11, TypeScript, Json, C# (WS)

SUMMER INTERN - QA INTERN

Axe Finance Tunis - QA Department | Aug - Sep 2020

- Tested Mobile App mACP on IOS and Android.
- Wrote and executed Test cases with Visual Studio.
- Worked closely with the dev team.

SUMMER INTERN - FULLSTACK DEV INTERN

Al Diagnosis Vision Tunis - Engineering team | Jun - Aug 2020

- Worked on developing the platform of AIDV which is a platform based on detecting the most common dental diseases with artificial intelligence.

SKILLS

HARD SKILLS

Python



PHP/MySQL



C, C++



Machine Learning and NLP



Algorithms & data structure



Bootstrap4



MEAN Stack



Java



NumPy, Pandas, Matplotlib



PROJECTS

<https://github.com/Eya-Ghodhbeni>

ENTERPRISE MANAGEMENT

DESKTOP APP

Python - Tkinter

TEASE GAME - AI

Python - Tkinter

TUNISIAN CINEMA WEBSITE

Bootstrap4 - PHP - MySQL

SCHOOL MANAGEMENT APP |

TESING

Java - JUnit

TEXT CLASSIFICATION MODEL

TensorFlow Lite Model Maker -
Python

TELEOPERATOR

Tunis Call Center - B2B Operations | Jun - Sep 2020

- worked as a teleoperator in the marketing department in TCC as a seasonal

EXPERIENCE IN ASSOCIATIONS

SECURINETS ISI

Mentor - from July 2021

HR Manager - from July 2020 to July 2021

- HR Department managing (23 members)
- Members and departments coordination
- Events organisation (200 participants)
- Soft Skills trainings

Technical member - from October 2019 to July 2020

- "Smarter Cyber Security" Event Moderation

FREEWAYS ISI

HLP Team Leader | January 2020 - February 2021

- High Level Programming Department

GDSC ISI - GOOGLE DEVELOPER STUDENT CLUB

Member | from November 2020

- Machine Learning Department and Flutter Department

NATIONAL CYBER SECURITY CONGRESS

Member of the Sponsoring team | November 2019 - January 2020

CERTIFICATIONS

MATHEMATICS FOR MACHINE LEARNING:
LINEAR ALGEBRA

Imperial College London - on Coursera

CYBERSECURITY INTRO - BADGE

IBM

BLOCKCHAIN INTRO - BADGE

IBM

FRONT-END WEB UI FRAMEWORKS AND
TOOLS: BOOTSTRAP 4

The Hong Kong University of Science and Technology - Coursera