



Bassem Gouty

I am a Software Engineering student with a passion for Data Science , AI and competitive programming .

SKILLS

Programming Languages

Python , SQL/PLSQL , C/C++ , Java ,
Javascript , Dart , php

Libraries/ Tools

Git/Github , Pandas , Numpy , Scikitlearn ,
Tensorflow , Matplotlib , Seaborn .

Operating Systems

Windows , Ubuntu

Languages

English : B2
French : B1
Arabic : Native speaker

CERTIFICATIONS

Coursera :

Introduction to TensorFlow for Artificial
Intelligence, Machine Learning, and Deep
Learning (March 2022)

Convolutional Neural Networks in TensorFlow
(April 2022)

Cisco :

CCNAv7: Introduction to Networks (February
2022)

VOLUNTEERING

**Google Student Developer Clubs Ecole
Polytechnique De Sousse (August 2021 -
present)**

- Research and Development Department Lead
- AI/Data Science Track Manager

IEEE ESSTHS Student Branch (October 2021)

- Computational Intelligence Society Chairman
- Computer Society member

Microsoft Club Ecole Polytechnique Sousse (2020 - 2021)

- Active member

PROFESSIONAL EXPERIENCE

Python Instructor

GoMyCode | February 2022 to present

- Monitors and guides students through the curriculum .
- Evaluates and validates project submissions .

Data Analyst

Digmaco | June - July 2022

- Responsible for data preprocessing and statistical charts visualization .

PROJECTS

Blogging Devs

- CMS Website for blogging (Laravel , Blade ,
MySQL , wamp server)

My Anime Scraper

- Scraping top rated shows form the
Japanese animation ranking website
Myanimelist (Python : beautiful soup)

ML Olympiad - Kaggle : Data Preparation

- Preparing the data for the North African ML
Olympiad hosted on Kaggle

Phishing Classifier

- Classifying urls into potential phisihing links
or not

ACADEMIC BACKGROUND

Baccalaureate in Mathematics (2019)

- Lycee Taher Haded Bouhajla

Ecole Polytechnique de Sousse (2019-2024)

- Software Engineering

CONTACT DETAILS

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