

Sandy Antonius

Phone: 01211573800 | Email: sandytony841@gmail.com

LinkedIn: <https://www.linkedin.com/in/sandy-antonius-6627652a7>

GitHub: <https://github.com/SandyAntonius>

Address: Shubra Misr, Cairo, Egypt

Objective

Seeking a part-time position in a dynamic and growth-oriented environment where I can utilize my skills in programming and problem-solving, and grow both professionally and personally.

Education

Sadat Academy for Management and Science - Maadi

Bachelor of Computer and Information Systems, General Year

GPA: 3.8 (3rd Semester), Currently in 2nd Year / 4th Semester

Technical Skills

- Programming Languages: Python, C++, JavaScript, HTML, CSS
- Frameworks/Libraries: NLTK, OpenCV, YOLOv8, Node.js, MySQL
- Tools: Git, GitHub, VS Code, Clion
- Concepts: OOP, Problem Solving, NLP, Computer Vision Ai.

Soft Skills

- Problem Solving (Participated in ECPC 2023/2024)
- Hardworking and Adaptable
- Able to Work Under Pressure
- Teamwork and Leadership Skills

Projects

PULSE (Providing Users Life Support Everyday):

- Built a website for selling prosthetic parts
- Worked as part of a team to design and implement core features

Mini Projects

- • Rock Paper Scissors (HTML/CSS/JS)
- • Calculator (HTML/CSS/JS)
- • Task Notes App (HTML/CSS/JS)

Internship Experience

Artificial Intelligence Intern

****CodeAlpha**** – Remote

May 15, 2025 – June 15, 2025

- Completed a 1-month AI internship focused on practical applications of Machine Learning.
- Delivered 3 key projects:
 - Language Translator using Python & Deep Translator
 - FAQ Chatbot using NLTK for NLP processing
 - Real-time Object Detection using YOLOv8 & OpenCV
- Projects implemented with a focus on problem-solving, libraries integration, and real-time use cases.
- All source code publicly available on GitHub.

Certifications & Achievements

- C++ Certificate from Hult Prize
- Top 3 in College - First Year
- ECPC Participant (2023/2024)
- Completed internship tasks under CodeAlpha AI program – June 2025”

Interests

- Programming and software development
- Mathematical problem solving
- Interested in Artificial intelligence track and im seeking on learning it and improving It

