



AHMED ESSAM

Nationality

Egyptian

Date / Place Of Birth

13/4/2002 / Kafr El-Zayat Gharbia

PROFILE

Ahmed Essam Ahmed Abdel Aleem, graduate of the Faculty of Arts, Tanta University, Surveyor and GIS Systems Engineer . Hardworking university graduate seeking employment. Bringing forth a motivated attitude and a variety of powerful skills. Adept in various social media platforms and office technology programs. Committed to utilizing my skills to further the mission of a company.

Skills

● Experience in using analytical and mechanical programs such as (AutoCAD, SAS).

● Computer Skills

● Microsoft Office

- ☒ Microsoft Excel
- ☐ Ability to Work in a Team
- ☐ Good Communication
- ☐ Fast Learner

EMPLOYMENT HISTORY

worker

Surveyor and GIS Systems Engineer, I worked in a library and worked in tourism in Sharm El Sheikh and the city of El Alamein, and also in industry in the Fresh factory on the 10th of Ramadan

EDUCATION

Bachelor's degree, Faculty of Arts, Tanta University

March 2020 – July 2024

- I studied at the Faculty of Arts, Tanta University, for four years, and now I have officially graduated with a very good general grade

LINKS

[Linkedin](#) [Gmail](#) [Facebook](#)

COURSES

Human Development at UNICEF

April 2022 – July 2022

GIS courses at Tanta University

May 2023 – July 2023


Geospatial information systems Geographic Information System (GIS). Disaster management using geographic information systems Modern techniques in surveying and maps Using geospatial information to audit disaster response and recovery Department of Urban Planning and Geographic Information Systems at Tanta University

May 2023 — July 2023

ICDL at Tanta University

May 2023 — July 2023

LANGUAGES

 **Arabic and English language**

EXTRA-CURRICULAR ACTIVITIES

Receptionist at Amphoras Beach, Sharm El-Shaikh

June 2021 — August 2023

waiter at Rixos Premium, Alamein

March 2023 — July 2024

worker at Fresh Factory, 10th of Ramadan

April 2019 — October 2020

HOBBIES

I love reading, writing, music and photography