https://mahamadahmed.github.io/mohammedAhmed/

# Mohammed Ahmed

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## EDUCATION

- Bachelor of Science: Computers and Artificial Intelligence, Cairo University, 2020-present

## COURSES

- Complete Machine Learning & Data Science.
- C++ Programming.
- The Python and Django Learning Guide.
- Complete Java Development.
- The Complete Web Developer

## Projects

- Parking Garage application  Collaborated with other developers to build parking garage system to be used in malls and shopping centers.
- Student Affairs website  Contributed in establishing a full stack student affairs website using Django framework
- Heart Diseases Expert System  This is a project for an expert system that uses a knowledge base to detect a certain heart disease for the elderly using Pyke framework.
- Predictive-Modelling-Using-Social-Profile-in-Online-P2P-Lending_Portal Analyzing Online P2P Lending Decision of Prosper Using Social Profiles and Financial
- Attribute
- Drone Delivery Agent a drone delivery agent with 5 destinations is a specific type of UAV system that can be programmed to deliver packages to up to five different locations within a relatively small geographic area.

## Experience

- Machine learning internship from 01st March 2023 to 30th May 2023.

## Skills

- C++, Python, Java, MySQL, HTML, CSS, Bootstrap, JavaScript, Django, Algorithms, Data structure, Database concepts, GitHub, Visual studio, Problem Solving

## Core Competencies

- Excellent command of English.
- Ability to lead in high-growth, high uncertainty environment.
- Competence and composure under pressure.
- Outstanding time management, problem-solving and critical thinking skills that have been acquired through practical involvement in several student activities.
- An exquisite knowledge and in-depth understanding of complex programming languages that was gained and developed through active engagements in several projects throughout my academic journey.

## Interested In

- Web development, front end ,Backend, Machine Learning, Artificial Intelligence, large scale projects.