

# Nermin Hussein Mohamed El Said

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**Objective:** I'm a fresh graduate from faculty of computer and information science Ain shams university, seek for a Job, and collect knowledge to build knowledge base, hard worker.

**Education:** Faculty of Computer and Information Science Ain Shams University [ 2018 –2022]  
**Graduation Year:** July 2022.  
**Accumulative Grade:** Very Good with Honor.

## Projects

- Delivery-Self -Driving-Car (GP):** - Mobil APP Using Flutter & Hardware components [\[GitHub\]](#)  
Self -driving car that can be used to deliver goods to any desired location without the need of human effort, to make a better and safer environment.  
Allocate Location by Flask and Google Maps API. (Grade Excellent)
- Global SuperStores data Dashboard:** interactive dashboard, Drill down feature, using Tableau & Figma [\[Link\]](#)
- HR Analytics Machine Learning Classification Models:** KNN, XGBoost, DecisionTree, RandomForest [\[GitHub\]](#)
- Digjam Game (05/2019):** A desktop game by C++/sfml library [\[GitHub\]](#)
- Fitness App (9/2020):** Android mobile Application [\[GitHub\]](#)
- TownShip Game (6/2020):** 2D Game java language OOP and LibGdx graphics library [\[GitHub\]](#)
- Accommendation system (01/2020):** management system using mysql/c#.

## Experience:

- Data Engineering internship at Atos (7/2022-10/2022)
  - Data Analysis: PowerBI, Tableau and Visualization
  - Data Science: Data Science Tools and Concepts, Machine Learning Model
  - Introduction to Apache Kafka
  - Database & Oracle SQL
- Computer Vision Training (2020-2021)
- Machine Learning Training
- Android internship at faculty of computer science (8/2020-9/2020)

## Courses & Certificates

- SQL course (2020) [\[Link\]](#)
- Data scientist toolbox course from cousera (2020) [\[Link\]](#)
- Mastery Award Badge from IBM to Artificial Intelligence Analyst 2021 Mastery Exam [\[Link\]](#)
- Deep Learning course from coursera (2021) [\[Link\]](#)
- Badge from IBM to Artificial intelligence intro[\[Link\]](#)
- Database Fundamentals from Mahara-Tech [\[Link\]](#)
- Machine Learning Course
- Data Analysis Challenger From FWD
- Tableau for Data Visualization Advanced Features (2022)
- Business Reporting: Creating & Formatting Matrix Visualizations in PowerBI (2022)
- Data Analysis Concepts
- Streaming Data Architectures processing Streaming Data with Spark (2022)
- Entry Certificate in Business Analysis [\[Link\]](#)

## Technical Skills:

- Programming Languages: C/C++, C#, SQL, Python, R, Java, dart.
- Oracle SQL, Oracle DB Administration, PL/SQL,
  - OOP, Data structure, Algorithmics
  - Tableau &PowersBI

## Volunteering

- 1- PR member at support student activity.
- 2- Member at FCIS student union.
- 3-Technical Member at Applai student activity.
- 4- Machine Learning Instructor at Applai

**Languages:** Arabic: Native. | English: Very Good.