

Objective:

I am a recent graduate in computer science. I am known for my ability to communicate effectively with team members, and I have a strong ability to learn new technologies. I am looking for a job opportunity as a software engineer.

Education:

- Bachelor of Computer and Information Sciences, Ain Shams University.
- Graduation year: July 2023
- Grade: Very Good (GPA: 2.8)
- Specialization: Information Systems

Skills:

Flutter, Dart, Firebase, Android java, Python, Json&Api, Express JS, mongoDB, OOP, Data structure, Algorithms, Problem solving, C++, C#, PHP, MySql, R, Laravel

Trainings:

- Android training at FCIS (August 2021)
- Frontend training at FCIS (August 2020)

Languages:

- Arabic (mother language)
- English



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Portfolio Page (ahmedzaki147258.github.io)

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Projects:

Cairo-Egypt

Ecommerce-flutter

Built with: flutter contains 3 projects (admin, user, delivery).

Ecommerce-Backend

Built with: PHP and MySQL.

GraduationProject AppFlutter

Built with: flutter to Intelligent Learning for preschoolers.

GraduationProject_BackEnd

Built with: PHP and MySQL.

GraduationProject_Models

ocr, object detection, sentiment analysis in python.

express-api

Built with: express js, mongoBD and deploy on vercel.

AppNotes

Built with: flutter and firebase.

<u>ECommerce-Android</u>

Built with: native android java.

• Social-Media-Analytics-task

Built with: networkx and tkinter in python.

• Restaurant-Design-Pattern-project

Built with: design pattern principles in java.

• Information-Visualization-project

Built with: R and shiny library.

data-analytics

Built with: python.

car-sales-system

Built with: OOP principles in java.

data science2

Built with: python.

Small-World-Phenomenon

Built with: BFS graph in C#.