

# Yousef Ali Zarzar

## Profile

I am a senior student who is always keen to improve and pick up new skills on a daily basis.  
I am Also extremely passionate about programming and new technologies, especially web and mobile technologies

## Personal Info

### Date of Birth:

16/03/2000

### Location:

Jeddah, As Safa

## Contact Info

### Mobile:

+966541804596

### Email:

yusefzarzar@gmail.com

### Github:

<https://github.com/Yusef-z>

## Languages

**Arabic:** Native

**English:** Fluent

## Participations

**Programming Jam 6.0 - Prince Sultan University - ACM Chapter In Saudi Arabia**

## Education

### BSc - Computer Science (2019 - 2022) Expected

Arab Open University

GPA: 3.86/4

Jeddah, KSA

## Skills

### Web Development:

- HTML
- CSS
- Javascript
- NodeJS
- Bootstrap
- ReactJS

### Mobile Development:

- Flutter

### Data management:

- SQL
- NoSQL: MongoDB

### Other Technologies:

- Python
- Java
- C#
- Working with RESTFul APIs
- Git

### Soft Skills:

- Willingness to learn
- Communication
- Problem Solving Skills
- Time management
- Self-motivated

## Certifications and Courses

### HTML, CSS, and Javascript for Web Developers

Johns Hopkins University | Coursera

### Foundations: Data, Data, Everywhere

Google | Coursera

### Ask Questions to Make Data-Driven Decisions Google

Google | Coursera

### Prepare Data for Exploration

Google | Coursera

### The Complete 2021 Flutter Development Bootcamp with Dart

by Dr. Angela Yu | Udemy

### The Python Mega Course 2022: Build 10 Real-World Programs

by Ardit Sulce | Udemy

### Java In-Depth: Become a Complete Java Engineer!

by Dheeru Mundluru | Udemy

### Operating System Concepts

Neso Academy

## Completed Projects

### Signly

#### Technologies used: Flutter & Dart, Python, Firebase Firestore

a mobile app that eases the communication barrier between signers and non-signers by providing a translation tool that converts text to sign and vice versa

### A BMI Calculator

#### Technologies used: HTML, CSS, Javascript, ReactJs

a simple web app that takes input from the user (weight, height, gender, and age) and computes their BMI and assign it to a category and finally display it to the user