

Ayman

Gundru

Recent Graduate

Recent graduate hopeful for a Software Development career where my splendid skills in Java, HTML, CSS and SQL will be applied to develop and implement applications based on the clients' precise needs and augment the reputation of the company. Ability to make use of object oriented programming to develop various end-to-end web and mobile applications, and use VHDL to describe the behaviour of digital circuits and systems such as ICs and FPGA. Eager to bring value to the IT industry through hard work and commitment to quality.

Work History

2018-12 -
2019-01

Event Usher

Blink Experience, Abu Dhabi

- Participate in the opening ceremony for AFC Asia Cup.
- Handled props given by the employers by showcasing it on the football pitch.
- Worked for approximately 14 days.

2017-11 -
2017-11

Usher Volunteer

Vibes, Abu Dhabi

- Help the attendees around the Yas Marina circuit during the 2017 Formula 1.
- Greeted customers with smile and provided friendly, knowledgeable service.
- Directed ticket holders to seats and facility locations.
- Greeted incoming office guests, answered questions and directed individuals to desired locations to enhance team efficiency.

Education

2017-09 -
2020-09

Bachelor's of Engineering Honors: Computer Systems Engineering

Middlesex University - Dubai

- **Dissertation:** A step-by-step process of developing a bar-code scanning price comparison app called Pricezilla.
- **Coursework in Real-Time Systems:** Temperature and Humidity sensor using an Arduino kit.

Skills

Web development



Very Good

App Development



Very Good

Database programming



Good

Customer support



Very Good

Team building



Very Good

Communications



Very Good

Languages

English



- **Coursework in Embedded Linux System and Application Development:** Laser trip-wire for home security using Raspberry Pi.
- **Coursework in Internet Scale Applications and Development:** Movie search engine website.
- **Coursework in Individual Project:** Bar-code scanning price comparison app.

Graduated with a First Class Honors Degree

Foundation: Engineering

Manipal International University - Malaysia

- Graduated with 3.27 GPA out of 4.00

2015-09 -
2017-01

Projects

- Developed an app which scans the bar-code number of a specific product and displays the different prices, details and the different locations at which the specific product is available for the cheapest.
- Developed a website which allows users to search for a movie and the details of that specific movie are displayed to the user. This was achieved with the use of the OMDb API.
- Developed a laser trip-wire, to be installed at home, with Raspberry Pi which sounds an alarm as soon as someone crosses the laser.
- Developed a game with my group called "Bingo" which can be played on the same network with different PC's.
- Developed a humidity and temperature scanner which could be implemented all around a house with an LED screen which displays the final values.

Hindi/Urdu

Kashmiri

Software

Java

SQL

HTML

CSS

MS Office

C

JavaScript

Ajax

Bash

LMC Assembly Language

VHDL