

Student Profile

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Programme : Bachelor of Computer Science (Honours)

Semester Results

Semester	GPA
1	3.47
2	3.07
2.5	4
3	1.59
4	3.12
4.5	2.67

Current CGPA : 3.22

Education Background

From Month/Year	To Month/Year	Institution Name	Qualification
March/2021	August/2024	Taylor's University	Degree in Computer Science (Hons)
March/2013	March/2016	Mada'en Al-Fahd School	General Secondary Education

Work Experience

Start Month/Year	End Month/Year	Company Name	Position	Work Description
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Start Month/Year	End Month/Year	Company Name	Position	Work Description
May/2015	April/2017	IT Freelancing	IT Support Technician's Assistant	As an assistant to an IT support technician, I gained valuable experience in supporting small companies with their technology needs. My responsibilities included assisting with building and configuring PCs, preparing operating systems, and installing software applications required by clients. I learned how to troubleshoot hardware and software issues and provide excellent customer service.
July/2011	April/2012	Mahmood Saeed's Store	Store Assistant	During my time as a store assistant at a small family-owned store while in high school, I provided excellent customer service, operated the cash register, and maintained the store's cleanliness and organization. I also unpacked, labeled, and stocked merchandise while monitoring inventory levels. Additionally, I worked collaboratively with the store owner to fulfill customer orders and occasionally assisted with other duties.

Extra Curricular Activities

Start Month/Year	End Month/Year	Club Name	Position	Description
March/2009	April/2011	Saudi Arabian Boy Scouts Association	Assistant Leader	As an Assistant Leader of the Boy Scouts for two years during primary school, I was responsible for organizing and leading various activities for the troop. I was recognized for my dedication and contributions to the community through the awarding of the Public Service Medal and Scout Excellence Medal. Through this experience, I developed strong leadership and teamwork skills, as well as a passion for service and volunteerism.

Additional Details

Skills :

Programming languages:

- **Advanced:**
Python, Java, HTML5/CSS3/Sass
- **Intermediate:**
JavaScript, MySQL, JQuery, Bootstrap, Lua
- **Advanced Beginner:**
C++, R

UI/UX Design:

Figma

Languages:

Arabic, English

Projects :

MTA SA Game Server:

Managed and developed a server with 100-200 players, implemented a multi-gaming mode, and fostered player engagement. This experience allowed me to develop strong skills in server management, game development, and player engagement.

University Entrance Examination:

Developed a Java-based program consisting of three small systems for login, assessment, and result/analysis purposes.

Heart Failure Prediction:

Successfully utilized machine learning algorithms to predict cardiac illnesses using real-world datasets.

Flood Alert System Design:

Contributed to the design of a system for detecting floods and issuing alert messages to cell phones in the affected area.

Awards :**Dean's List Award:**

Recognized for exemplary academic performance during the January 2022 semester.

Public Service Medal and Scout Excellence Medal:

Awarded by the Saudi Arabian Scouts Association for demonstrating outstanding leadership skills and excellence in public service.

Other Information :**AWS Cloud Practitioner Essentials:**

Completed an online course on the fundamentals of cloud computing, covering topics such as AWS core services, security, architecture, pricing, and support.

Salesforce Superbadge Workshop:

Completed a hands-on training workshop on Salesforce's platform, earning a Superbadge credential for proficiency in building complex business applications.

Workshop by WorldQuant:

The First Step into Professional Industry: Participated in a workshop offered by WorldQuant, a global quantitative investment firm, gaining insights into the professional industry and its various career paths.

Java Foundations Oracle Course:

Completed an online course offered by Oracle, covering the foundational concepts of Java programming, including variables, data types, control structures, arrays, and methods.

ImagineHack 2023

Our team developed a website for businesses to upload datasets, select a target variable, preprocess the dataset, extract related features, and utilize AI analysis through OpenAI's API. The platform generated data visualizations and actionable recommendations to enhance business performance.