SAOUD ALYASSI

Software Engineer & IT

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United Arab Emirates

SUMMARY

I'm a tech enthusiast from the United Arab Emirates (National) and passionate about the world of finance, currently in my final year pursuing an undergraduate degree in BSc (Hons) Computer Science and minoring in Accounting and Finance, at the reputable Lancaster University, in England which is a top 10 university in the United Kingdom and currently ranked 60th globally for Accounting and Finance.

EXPERIENCE

Summer Intern – Amazon Web Services (AWS)

Amazon

As a Technical Business Developer Intern at Amazon AWS, I supported the development of strategies to drive adoption of cloud solutions. I conducted technical and market analyses to identify growth opportunities and align solutions with client needs.

Internship

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Working with a team and responding to clients requests for services, troubleshoot problems and help develop solutions. Support with implementing software design and system testing. Occasionally reporting and identifying system issues.

EDUCATION

BSc (Hons) Computer Science

Lancaster University

Accredited by BCS, The Chartered Institute for IT

A-Levels

David Game College

High School

Australian International School

m 09/2006 - 06/2021

Sharjah

LANGUAGES

Arabic Native



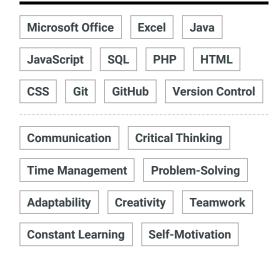
English Native



Mandarin Intermediate



SKILLS



PROJECTS

AI-Powered Arabic NLP

Developed an AI system to extract insights from Arabic text by adapting NLP techniques for noisy data and authored a 10,000-word dissertation officially published by Lancaster University.

Machine Learning Image

Designed a supervised machine learning system to classify images from the CIFAR-10 dataset.

Presentation Application

A Microsoft PowerPoint-like desktop application using Java and Java Swing.

Database Design

Implemented a PHP and SQL-based database, integrated with HTML and CSS, for readers' book

Air Hockey Game

Developed a two-player Air Hockey game as a GUI application in Java.

Whac-A-Mole Game

Crafted a web-based Whac-A-Mole game with JavaScript, offering a dynamic and user-friendly experience.

Colour Reaction Test

Created a JavaScript web-based program to test users' colour recognition and reaction speed.