



Aqdhass Ali

UNDERGRADUATE - BSc (HONS) COMPUTER SCIENCE



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PROFILE

A dedicated and a hardworking tech enthusiast, I thrive on exploring cutting-edge solutions with passion and curiosity. I'm actively seeking opportunities to enhance my skills, and apply them to create innovative solutions and add value to the projects that I engage in.

PERSONAL DETAILS

Date of Birth

22.07.2004

Gender

Male



www.linkedin.com/in/aqdhas-ali



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TECHNICAL SKILLS

FRONTEND DEVELOPMENT

React.js

JavaScript

HTML5

CSS3

Bootstrap

BACKEND DEVELOPMENT

Java

Python

MySQL

MISCELLANEOUS

Github

Ms Office 365

IntelliJIDEA

Jupyter Notebook

Notepad++

Visual Studio Code

EDUCATION

Bsc(Hons) Computer Science | 2022-Present

University of Westminster(IIT)

LEVEL 4:

Software Development I (PYTHON) 92

Software Development II (JAVA) 87

Maths For Computing 91

Computer System Fundamentals 83

Trends in Computer Science 72

Web Design and Development 79

Foundation Certificate in Higher Education | 2021-2022

Informatics Institute of Technology

- Completed a comprehensive Foundation Certificate program with a Distinction, providing a solid grounding in higher education essentials. Developed critical academic skills, including research, analysis, and effective communication.

G.C.E. ORDINARY LEVEL | 2016-2020

Springfield College Kandy

- Achieved a Distinction in English and a B in Mathematics.

PROJECTS

(The source codes for the projects are uploaded to my github)

Group Projects

- Ace Interview** - Developed an interview practice application for user to take mock interviews. Developed using React for Frontend, Flask for Backend, SQL and Firebase for the database components and used Scikit Learn, OpenCV, Mediapipe for the ML Components.
- CodeHive** - Developed a comprehensive online learning platform using HTML, CSS, and JavaScript. CodeHive empowers users to augment their proficiency in various programming languages.

Role - Group Leader

INTERPERSONAL SKILLS

Critical Thinking

Leadership

Problem Solving

Team Player

Time Management

LANGUAGES

ENGLISH

Native or Bilingual Proficiency

TAMIL

Native or Bilingual Proficiency

SINHALA

Working Proficiency

PROJECTS

(The source codes for the projects are uploaded to my github)

Individual Projects

- Developed a client side Real Estate Web Application using React.js
- Developed a Shopping Management system using Java and Java Swing
- Developed a program to predict students progression outcome using Python.
- Developed a Theatre Seat Booking System using the Java programming language, which effectively manages seat reservations and availability.
- Developed a Library Management System using Python and SQL

CERTIFICATES

International Problem Solving Hackathon 2024
First Place

Organized by the University of Westminster

Foundation Certificate in Higher Education 2022
Informatics Institute of Technology

Summer Bootcamp 2023
Organised by Mozilla Club of IIT

USports Football Champions 2023
Organised by NSBM Green University

Inter-House Football Runner Up 2023
Informatics Institute of Technology

EXTRA CURRICULAR

Sports Council - Assistant Secretary 2024 - Present
Informatics Institute of Technology

Rotaract Club of IIT - Member 2021 - Present

Football Team - Member 2021 - Present
Informatics Institute of Technology

School Media Unit - Vice President 2020
Springfield College Kandy

School Islamic Association - Vice President 2020
Springfield College Kandy

School Media Unit - Photographer 2019-2020
Springfield College Kandy

School Football Team - Member 2018-2020
Springfield College Kandy

REFERENCE

Vindya Abeykoon

Vice Principal -Springfield College Kandy

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Email: vindya.abeykoon@springfield.lk