# Hammadh Arquil

### FRONT-END DEVELOPER

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# **ABOUT ME**

An aspiring Front-end Developer with over 5+ years of experience as a Freelance Graphic Designer within the eSports industry. Currently undertaking a Bachelor's degree in Computer Science. Looking to leverage my knowledge and experience into a role as Front-end Developer.

## SOFT SKILLS

**Problem Solving** 

**Time Management** 

Collaboration

Adabtability

**Critical Thinking** 

**Handling Pressure** 

Leadership

# **TECHNICAL SKILLS**

### **Coding Languages**

Java, Dart, Python, HTML, CSS, Javascript, Typescript, SQL, R Language,

#### Frameworks & Databases

Flutter, Firebase, React, jQuery, JavaFX, Angular, Springboot, MongoDB, MySQL

### Design & Dev. Technologies

Photoshop, Illustrator, AdobeXD, Figma, Github Desktop, After Effects, Cinema4D, Adobe Lightroom

# **EXPERIENCE**

### **Graphic Designer**

Created Social Media Branding and Advertisements for many multi-national gaming / esports organizations, content creators and individuals. Freelance 2016 - Present

# **EDUCATION**

### **B.Sc.** (Hons) Computer Science

Informatics Institute of Technology, affiliated with University of Westminster - UK,

Successfully Completed - Year 1 and 2

Wellawatte, Sri lanka 2019 - Present

# Foundation Certificate in Higher Education

Informatics Institute of Technology,

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Wellawatte, Sri lanka 2018 - 2019

Successfully Completed

### **Primary & Secondary Education**

Indian Public School

Successfully Completed CBSE O/L

### **PROJECTS**

### ONCO

(Technologies Used: Flutter, Python, Azure, Flask, OpenCV, Heroku)

An Open Source mobile application that specializes in the diagnosis and prognosis of Skin, Lung, and Breast Cancer, utilizing deep convolutional neural networks for diagnosis, and machine learning and risk models for prognosis - Developed by a team of 6 undergraduates

- ▶ Designed and developed the overall frontend of the application using Flutter.
- ▶ Developed the diagnosis and prognosis report manager with Firebase implementation
- ▶ Developed the patient medication manager with Firebase implementation
- ▶ Developed a lung cancer diagnosis model to detect cancer presence using image classification

### **Premier League Manager**

(Technologies Used : Java, Angular, JavaFX, Springboot)

A Web application that offers the user to create and manage football teams within the premier league

- Developed a command line menu system using Java
- Developed the frontend implementation with Angular
- Developed the backend implementation using Spring-boot

### **Settle - Buy and Rent Properties**

(Technologies Used: HTML, CSS, JQuery, Javascript)

A website developed to buy and rent houses and apartment properties in the United Kingdom.

- Developed the favourite property functionality
- Implemented a Search and Filter functionality
- Developed each property page with unique description and images.

### **Train Ticket - Seat Booking System**

(Technologies Used : Java, JavaFX, MongoDB)

Application that allows user to book one or more train seats between two locations.

- Developed a command line menu system using Java
- Designed and Developed the frontend implementation with JavaFX
- Developed the database implementation with MongoDB

## REFERRALS

### John Sriskandarajah

CEO / Driector - Telexar Director - Trescon Holdings

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#### **Shazni Shiraz**

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