Curriculum Vitae

Luqman Rumaiz

Email   : luqman.rumaiz@gmail.com

Phone   : +94 076 487 5511

Address   : Pagoda, Road Colombo, Sri Lanka

LinkedIn   : https://www.linkedin.com/in/luqmanrumaiz/

Portfolio :

GitHub   : http://github.com/luqmanrumaiz

Profile

An Aspiring Ful-Stack Developer currently undertaking a Bachelor's in Computer Science Hoping to increase my Knowledge and Experience as a Full-Stack Developer, with a bit of knowledge in Machine Learning.

Soft Skills

Leadership	Problem Solving
Time Management	Teamworker
Conflict Resolver	Decisiveness

Technical Skills

Coding Languages

HTML, CSS, JS, TS, SCSS, Python, Java, Dart, SQL, NOSQL, SQLite

Frameworks

Angular, React, JQuery, Bootstrap, Flask, Play Framework, Flutter, Android

Technologies

Git, GitHub Desktop, GIMP, Adobe Illustrator, Adobe Photoshop, Figma, Postman, Heroku, Firebase

Education

Informatics Institute of Technology Affiliated with the University of Westminster

Bachelor of Computer Science

2019 – 2023

Informatics Institute of Technology

Foundation in Higher Education

2018 – 2019

Colombo South International College

Secondary Education
(Completed IGCSE)

2012 – 2017

Louvre International School

Primary Education

2008 – 2012

Clubs and Societies

Member of the IEEE

2021 - Present

Member of IEEE Computer Society

2021 - Present

Member of IEEE Women in Engineering

2021 – Present

Member of The Mozilla Club

2019 - Present

Projects (More Projects are available on my GitHub)

* ONCO – an Open-Source mobile platform that specializes in the diagnosis and prognosis of Skin, Lung, and Breast Cancer.

- Completed Settings Page with Firebase and Flutter
- Completed Appointments Page with Firebase and Flutter
- Completed Cancer Prognosis Page with Flutter
- Completed Breast Cancer Prognosis using a Regular ML Model made with Python
- Completed Prognosis Backend using Flask and hosted on Heroku

* Premier League Manager – Web Application that Managers to manage their English Football League.

- Completed Command Line Menu with Java
- Completed Frontend with Angular
- Completed Backend with Play Framework

* Cinema Application – Mobile Application that allows Users to Add, Edit, Delete, Favorite, Search Movies and View Ratings for a Movie.

- Completed Mobile App using Android
- Completed Movie Database using SQLite

* Train Ticket Booking System – Complete Application for Employees and Customers that with various features that helps for a smooth running of a Train Station

- Completed GUI with JavaFX
- Completed Database using MongoDB

Competitions

- Cutting Edge

- Made a Train Ticket Booking System and achieved 3rd Place

- Participated in HashCode 2020 & 2021

- Participated in Py-Hack 2021

Referrals

Havindra Gunawardena (https://www.linkedin.com/in/havindra-gunawardena-5a0413118/)

- **Current Job Fields -**
  - Lecturer/Module Lead – IIT Campus
  - Corporate Trainer and Motivational Speaker - HG Consultancy and Training Services
- **Email –** havindraconsultancy@outlook.com

Prasan Yapa (https://www.linkedin.com/in/prasan-yapa-b0610935/)

- **Current Job Fields -**
  - Technical Consult – JabRef
  - Lecturer - SLIIT
  - Visiting Lecturer – IIT Campus
- **Email -** prasan.y@iit.ac.lk

Sasinath Vythilingam (https://www.linkedin.com/in/sasinath/)

- **Current Job Fields**
  - Project Consult – Third Space Global
  - Visiting Lecturer – IIT Campus
  - Startup Mentor – Hatch Works
- **Email -** sasinath.v@iit.ac.lk