A B O U T M E

Dedicated software developer with a passion for creating solutions to everyday problems. Interests include web and app development.

E D U C A T I O N

KINGS COLLEGE LONDON
MSc Computer Science
2023

(On track to achieve 1st class)

C O N T A C T

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North West London, UK

ERA MULLAHASANI DULA
SOFTWARE DEVELOPER (3RD YEAR STUDENT)

OBJECTIVE

Software developer (undergraduate) seeking to gain experience and as a results-driven individual, I am looking for work which encourages me to utilise my problem-solving skills and learn more along the way.

PROJECTS

PERSONAL WEBSITE   (2021)
(Web application)
An individual project which showcases me and my abilities through a web application. The website is both responsive and interactive for the user. In the process of making this website I put to practise my newly gained skills with React.
Technologies used: JavaScript, HTML, CSS, React

SNAPSENSE   (2021)
(Web application)
A team project which involved directly working with a client to build a web app for hospitals which enables easy communication between doctors and their patients. Doctors were able to manage their patients accounts and send the requests and updates which were received as notifications by the patients.
Technologies used: JavaScript, SQL, HTML, CSS, React

AIRBNB-LIKE APPLICATION   (2020)
(JavaFX application)
This was a team project which resembled an Airbnb like desktop application which the user could browse through properties in all boroughs of London, based on selected filters, view them on the map, compare and view statistics (the information on the properties was provided through a spreadsheet.)
Technologies used: JavaFX, SceneBuilder, Google's API

TST ~ TEACHER-STUDENT-TRACK   (2018-2019)
(*Web application*)
I developed an interactive website for teachers to manage students' data and to make all this data manageable I used a database, that I ran on a local host.
Technologies used: SQL, PHP, HTML, CSS, Google's API

PROGRAMMING SKILLS

Java, Python, SQL, HTML, CSS, JavaScript, TypeScript.

ACTIVITIES

- I attended a cyber-security workshop hosted by my university
  - involved solving numerous problems to exploit the data given.
- I participated in a programming competition held by my university
  - involved completing a series of challenges from HackerRank against time and opponents.