

# Safiyyah Thur Rahman

Harrow, UK

+94 76 400 1994

[safiyyahthurrahman00@gmail.com](mailto:safiyyahthurrahman00@gmail.com)

[linkedin.com/in/safiyyah-rahman](https://linkedin.com/in/safiyyah-rahman)

[github.com/SafiyyahR](https://github.com/SafiyyahR)

[safiyyahr.github.io](https://safiyyahr.github.io)

## JUNIOR WEB DEVELOPER

### SKILLS

Efficient and hard-working team member.

Willing to learn new and upcoming technology within a short span of time.

Product quality oriented and delivers work on time.

### TOOLS &

### TECHNOLOGIES

React, Angular, Vue, HTML, CSS, Sass, PHP, JavaScript, Node.js, Bootstrap, Python, Java, Spring Boot, Mongo DB, SQL, Git, Heroku, Gatsby.

### REFERENCES

Ms. Chathura Sooriya-Arachchi  
Senior Lecturer

Informatics Institute of Technology.

Sri Lanka.

[chathura.s@iit.ac.lk](mailto:chathura.s@iit.ac.lk)

+94 76 135 8366

Mr. Guhanathan Poravi

Senior Lecturer Grade / Course Leader

Informatics Institute of Technology.

Sri Lanka.

[guhanathan.p@iit.ac.lk](mailto:guhanathan.p@iit.ac.lk)

+94 77 591 3330

Final year undergraduate who has experience with MERN and MEAN stack, with a passion to create websites and has a keen eye to detail. Has an interest in data science and machine learning. Enthusiastic in learning and practising new and trending technologies.

### WORK EXPERIENCE

**Web Developer | Capitol Overseas Courier Service (Pvt.) Ltd. (2020 - Present)**

Developed the company website.

**Technology:** React and Gatsby.

**Website:** [ocscmb.com](https://ocscmb.com)

### ACADEMIC QUALIFICATIONS

**B. Eng. Software Engineering | University of Westminster (2018 – Present)**

Completed 2<sup>nd</sup> year at IIT, Sri Lanka, partner institute of the University of Westminster. Transferring to the UK to complete the final year of the degree.

**1<sup>st</sup> Year (Level 4)** – 90.66%.

**2<sup>nd</sup> Year (Level 5)** – 85.66%.

### PROJECTS

**ARC – Group Project (Sept. 2019 - April 2020)**

An application to identify bugs and feature requests and calculate the overall sentiment analysis of an app by utilising user reviews.

**Technology:** React, Python, MongoDB, Node.js.

**Website:** [arc-r3act.herokuapp.com](https://arc-r3act.herokuapp.com)

**MX flow (May 2020)**

A website used to calculate the maximum flow of a network given by either typing the input, uploading a file or by randomly generating a network.

**Technology:** React, Cytoscape.js, Node.js, Heroku.

**Website:** [mxflow.herokuapp.com](https://mxflow.herokuapp.com)

**Vehicle Rental System (Present)**

A website used to manage a vehicle rental service.

**Technology:** Angular, Spring Boot, Heroku.