



# NIPUNA GAMAGE

Undergraduate At University Of Westminster UK



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Portfolio

## ABOUT ME

I am a dedicated Software Engineering student with a strong proficiency in Java and Python, specializing in dynamic web designs and front-end development. My expertise lies in creating user-centric interfaces using modern frameworks like React and Bootstrap. I aim to contribute my skills and knowledge in a dynamic work setting that poses challenges, helping the organization achieve its goals. Passionate about coding and innovation, I aspire to grow into a respected international professional known for strong values and ethics.

## EDUCATION

### BEng Software Engineering

*University of Westminster, Informatics Institute of Technology*

*September 2022 – Present*

#### • First Year:

- Software Development I (python)
- Mathematics for Computing
- Computer Systems Fundamentals
- Software Development II (Java)
- Web Design and Development

#### • Second Year:

- Database Systems
- Object Oriented Programming
- Software Engineering Group Project
- Mobile Application Development

### RAHULA COLLEGE

*Primary and Secondary Education, Matara*

*2007 – 2020*

## SKILLS

### TECHNICAL SKILLS:

- **Programming Skills:** Python, JavaScript, Java, HTML, CSS, ReactJS, Bootstrap, Tailwind, SQL, kotlin
- **Software Skills:** VS Code, IntelliJ IDEA, NetBeans, GitHub, Figma, Android Studio,

### SOFT SKILLS:

- Leadership
- Methodical and Organized
- Adaptability
- Analytical Problem Solving
- Critical Thinking
- Resourcefulness
- Punctuality
- Active Listening
- Ability to work under pressure

### OTHER SKILLS

- Play chess
- play cricket
- Play volleyball
- play online game

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## PROJECTS

### VEHICLE DAMAGE COST PREDICTOR (SECOND YEAR GROUP PROJECT)

- Led front-end design and development for the official site, creating an engaging, user-friendly experience.
- **Technologies:** ReactJS, Bootstrap, Tailwind, Python
- **Repo:** [GitHub](#)

### STORE MANAGEMENT AND CASHIER SYSTEM (OOP CW)

- Developed a Java-based shopping management system utilizing OOP principles and GUI design.
- **Technologies:** Java
- **Repo:** [GitHub](#)

### MOVIES WEBSITE (GROUP PROJECT)

- Designed and implemented features for a platform integrating information about movies, comic book purchases, and collectible toys.
- **Technologies:** HTML, CSS, JavaScript

### QUEUE MANAGEMENT SYSTEM

- Created a Java-based system for a food center to manage customer queues, cashier occupancy, and burger stock.
- **Technologies:** Java

### SYNOTEC 24

Ongoing

- Organizing an ideathon quizthon and more in a zonal level for ICT day of Walasmulla national college.

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## ACHIEVEMENTS

### PROBLEM SOLVING INTERNATIONAL HACKATHON 2024

Organized by University of Westminster

- Participated in a Hackathon
- **Link:** [LinkedIn](#)

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## REFEREES

**Asela Prabath Dayarathna**  
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I do hereby declare that the above information is true and accurate.

Nipuna.  
Signature