

Gayathri Abeysekara

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Summary

Passionate and detail-oriented Computer Science undergraduate at the Informatics Institute of Technology (IIT), affiliated with the University of Westminster. Experienced in full-stack web development and QA testing, with a strong foundation in Agile methodologies. Proficient in designing and developing user-centric digital solutions and ensuring software reliability through automated testing and debugging. Dedicated to continuous learning, problem-solving, and staying up-to-date with emerging technologies to build scalable and efficient applications.

Education

University of Westminster, BSc in Computer Science	Sep 2023 - Present
Informatics Institute of Technology (IIT), Foundation certificate in Higher Education	Jan 2023- Sep 2023
<ul style="list-style-type: none">Awarded a merit pass.Coursework: Math for Computer, Digital Circuits and Logic Design, Computer programming (Python), Design Innovative Solutions	
Hewaheta Central Collage, Kandy	Jan 2011 - Dec 2021
<ul style="list-style-type: none">Pass G.C.E Ordinary level examination with 9 As (2021)	

Projects And Experience

Dress Me Mobile App	github.com/Fashion-Design
<ul style="list-style-type: none">Developed a Fullstack mobile application called dress me ,for Customize clothes. People can Design there own costumes with the use of AI and place their orders directy to a tailor shop throught the same application.Tools Used: Flutter, Clickup , Trello , Mongo DB, Azure Cloud , Typescript , Figma , Node JS , GithubCollaborated with a team of developers and designers using Agile methodology, managing tasks via Clickup/Trello and version control through GitHub.	
Aquatic E-Commerce Website	github.com/Aquatic
<ul style="list-style-type: none">Developed a frontend website called AQUATIC for selling essential equipments for underwater activities.Tools Used: Html, CSS, JS	
QA Tester (Selenium And Web Applications)	
<ul style="list-style-type: none">Have experiance in designing and implementing automated functional test cases using Selenium WebDriver, ensuring high software quality.Experienced in API testing using Postman, including designing and executing test cases, and ensuring API reliability and performance.	
Real State Website	github.com//Real-State-Web
<ul style="list-style-type: none">Developed a real estate listing website, allowing users to browse, search, and filter property listings easily. The platform provides an intuitive UI/UX for users to explore properties for rent.Tools used: React JS, Bootstrap	
Ticketing System	github.com/Ticketing-system
<ul style="list-style-type: none">Developed a ticketing system where both buyers and sellers can interact.Tools used: Java, Spring Boot, React.js	

Technologies

Languages: Java , Python , JavaScript , TypeScript , HTML , CSS

Frameworks : React.js , Next.JS , Flutter , Bootstrap , Tailwind CSS , Spring Boot , Node.js , React Native

DataBases: MySQL , MongoDB , Firebase

Version Control: Git and Github , Bitbucket

Testing and QA: Selenium , Postman

References

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