YASHODHA
RAJARATHNE
Undergraduate

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✉ yashodharajarathna@gmail.com

📍 No 8c, Nishshanka Mawathe,
Wahare, Kurunegala

in Yashodha Rajarathna

🐙 Discover_my_projects_on_GitHub

🌐 Visit_my_Portfolio_ : Yashodha.me

Language

- Sinhala
- English
- Tamil (basic)

Special Awards

Top Performer – Kurunegala Branch

HND in Computing – Software Engineering

ESOFT Metro Campus Graduation
Ceremony – 2025

About Me

I'm confident that my academic background and practical skills make me an ideal candidate for any IT-related position. I'm dedicated to continuous learning and self-improvement to achieve exceptional results. I possess a strong ability to complete tasks on time, both independently and within a team setting. I'm eager to pursue my career goals and am ready to learn and grow with your company.

Work Experience

Fullstack Developer Intern	February 2025 – Present
GIT Lanka | Remote	

Educational Qualifications

BEng (Hons) in Software Engineering	2024- present
London Met University (UK)	
Pearson BTEC Level 5 HND in computing software engineering	2023-2024
Pearson-UK	
Pearson Level 3 Diploma in Information Technology	2022-2023
Pearson-UK	
Assured Diploma in English	2022-2023
Pearson-UK	
G.C.E Ordinary Level	2020-2021
Maliyadeva Balika Vidyalaya, Sri Lanka	

Project Involvements

Gadztek Marketplace : gadztek.store- 2024
Web technologies

My Personal Portfolio : Yashodha.me- 2024
Web technologies

E-Commerce Web Site (Online shop) -2024
Front-End- HTML, CSS, JAVA SCRIPT, BOOTSTRAP
Back-End- PHP, MY SQL

Web based System for "Auto Cars"-2nd year
UI Designing

User experience design for E-video cloud - 2nd year
UI Designing

Photography Website (Malcolm lismore)- 1st year
Front-End- HTML, CSS, JAVA SCRIPT, BOOTSTRAP
Back-End- PHP, MY SQL

Payroll System (Grifindo Toys Shop)- 1st year
C# , Microsoft SQL

Student Management System (Speed Academy) - Diploma
C# , Microsoft SQL

Research Involvement

Storage Models for Big Data Processing: A Comparative Analysis and Performance Evaluation.

Analyzed and compared various storage models (Amazon S3, Apache Cassandra, Google Bigtable, HDFS, MongoDB) on performance metrics.
2024

Investigated Big Data technologies for enhancing operational efficiency at Sivilima- Idea Group in the construction industry
2023

Non-Related Referees