



IMESHA RAJAPAKSHA

COMPUTER SCIENCE – UNDERGRADUATE

ABOUT ME

Passionate Computer Science undergraduate specializing in software development and AI. Skilled in JavaScript, Java, and C++, with hands-on experience in full-stack development, cloud technologies, and AI-driven applications. Experienced in leading tech projects, organizing hackathons, and delivering solutions that bridge innovation and real-world impact. Strong analytical mindset backed by a multidisciplinary background in Mathematics, Physics, and ICT. Eager to grow as a developer, explore scalable architectures, and contribute to meaningful, future-focused technology.

CONTACT

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- www.facebook.com/share/1GvuWWnqiz
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EDUCATION

Sujatha Vidyalaya, Matara
2010 – 2023

General Sir John Kotelawala Defence University
Department of Computer Science,
BSc(Hons) Computer Science,
2025 – Present

EXPERTISE

UI/UX Design, Graphic Design
OOP , Web Development, Networking
Logo design and brand identity

LANGUAGE

English
Sinhala
Tamil

ACHIEVEMENTS

- Grade 5 Scholarship Examination – 2014 (PASS with 178 marks)
- GCE/OL Examination – 2020 (PAAs with 9-A's)
- GCE/AL Examination – 2023
 - Combined Maths – B
 - Physics – C
 - Chemistry – S
 - General English – A
 - Z score – 0.8542

EXTRA CURRICULARS

- Seneior Executive Prefect – 2022
- Junior Prefect – 2019
- President's Guide Award – 2023
- Senior Eastern Band Member – 2019– 2022
- Student Parliament Member – 2018
- School Dancing Group – Deputy Leader
- KDU Dancing club Member – 2025 – Present

CERTIFICATIONS

- Cisco : Introduction to Networks course certificate
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PROJECTS

Fingerprint-Based Smart Lock System

Type: Collaborative Hardware Project (IoT)

Description: A group hardware project designed to enhance security functions using IoT.

Developing “Quick Cars” – Car Rental System

Type: Group Project – Web Development

Description: A web-based car rental system built for customers and vehicle owners to easily rent and manage cars. Completed using HTML, CSS, Java, and PHP

Individual Portfolio Website

Type: Individual Project

Description: Developed a personal portfolio website using HTML, CSS, and JavaScript, showcasing skills, projects, and professional highlights.

LEADERSHIP & VOLUNTEERING

Cypher 3.0 – Inter-University Hackathon

A Volunteering Project and I Contributed as the Co-Chair of Cypher 3.0, an inter-university hackathon and coding competition organized by WIE, KDU. Played a key role in organizing and executing the event, which was a major success.

CreateX 2.0 – Inter-University Designathon

A Volunteering Project and I Contributed as a Logistics Team Member and Event Day Team Coordinator for CreateX 2.0, an inter-university designathon organized by BCS, KDU.

Envision 3.0 – Technical Awareness Program

Volunteering Project and I Contributed as a Logistics Team Member for Envision 3.0, a university-level technical awareness and knowledge-sharing program organized by the IEEE Student Branch KDU.

REFERENCES

H.W Rusira Sandul

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