JANUDI YATAGAMPITIYA

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SUMMARY

Outgoing and Detail-oriented computer science undergraduate with a strong foundation in software development and project management. Skilled in documentation and delivering results in team-oriented environments. Eager to apply technical skills to innovate impactful web development projects.

EDUCATION

BSc (HONS) in Computer Science
University of Westminster
(Informatics Institute of Technology)

Sep 2023 - Present

Primary Education - Advanced Level
Musaeus College - Colombo 7

2007 - 2022

TECHNICAL SKILLS

- Programming Languages: Java, Python, JavaScript
- Web Development: React, HTML, CSS, JavaScript
- Backend & Databases: Spring Boot, Firebase
- Cloud & DevOps: Google Cloud Storage, Git
- UI/UX & Design Tools: Figma, Adobe Photoshop

PROJECTS

Progression outcome of students - Python (6th Nov 2023 - 4th Dec 2023)
- A program that allows students to predict their progression outcome at the end of each academic year. The program displayed the appropriate
- progression outcome for an individual student and displayed a histrogram for all students.

Plane Management system - Java (12th Feb 2024 - 18th Mar 2024)
- A Java program to manage and track seat reservations effectively for a new company managing a private plane.

Design & development of a website - HTML, CSS, JavaScript (20th Feb2024 -2nd April 2024)
- Worked in a group of 4 students and designed and developed a web site that focuses on introducing "Quality Education" of United Nations Sustainable Development Goals (SDGs).

Real-Time Event Ticketing System - Spring Boot, React, Postgre API (November 2024 - January 2025)
- Worked closely with object oriented programming principles to the Producer-Consumer pattern to simulate a dynamic ticketing environment. The system handled concurrent ticket releases and purchases while maintaining data integrity.
- Connected the system using Postgre API's

SriPedia Mobile App Design and Development - Flutter, FlutterFlow (September 2024 - March 2025)

- A gamified mobile platform designed to enhance history learning for Sri Lankan students. The application combines engaging educational features with a modern technology stack to deliver an interactive experience for both students and teachers.

ACHIEVEMENTS

G.C.E Advanced Level Examination

- 2022/2023 (pass)

G.C.E Ordinary Level Examination

- 2019 (pass)

Musical Achievements

- Praveshika by Bhatkhande Sangit Vidyapithi (Lucknow ,India) in 2014.
- Prathma by Bhatkhande Sangit Vidyapithi (Lucknow ,India) in 2015.
- Madhyama by Bhatkhande Sangit Vidyapithi (Lucknow ,India) in 2016.

English Language Achievements

- Grade 4 Spoken English by the Trinity College of London in 2014.
- Grade 5 Spoken English by the Trinity College of London in 2015.
- Grade 6 Spoken English by the Trinity College of London in 2016.
- Grade 5 Spoken English by The New Era Academy (UK) in 2017.

Dancing Achievements

- Merit in Sri Lanka Festival of Music, Dance & Speech in 2014.

KEY SKILLS

- **Technical Skills:** Full-Stack Development, Software Engineering, Database Management
- **Soft Skills:** Problem solving, Time management, Excellent communication, Creativity, Adaptability, Teamwork
- **Languages:** Fluent in English & Sinhala

ADDITIONAL INFORMATION

Interact club of Colombo North

- Public Relations directress(2020-2021)
- Sergeant-at-arms (2021-2022)

Interact District 3220

- District Sergeant at arms (2022-2023)

Rotaract club of Colombo Prime

- Vice President (2023-present)

Hult Prize Nationals 2024/2025

- Secretary

REFERENCES

Chaminda Bandara
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Shehan Kumar
Visiting Lecturer - Informatics Institute of Technology
Brand, Marketing and Communications Specialist.
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