PERSONAL STATEMENT

Aspiring software engineer with a knack for solving problems through creative and analytical thinking. I've explored a variety of technologies and gained hands-on experience through part-time roles, and projects. Excited to dive into a full-time internship where I can sharpen my skills and make a real impact.

AREAS OF KNOWLEDGE

Programming Languages
Java, C, JavaScript, Typescript, R, Python

Web Development
HTML5, CSS, Angular, React JS, Tailwind CSS, Bootstrap

Version Control
Git, GitHub, GitLab

Database
MySQL, MongoDB

Platforms
Windows, MacOS

Other
Selenium, Figma, Adobe Premiere Pro, Adobe Photoshop, Photography, Videography, Google Suite

ACHIVEMENTS

2nd Runners Up | IX 23
IEEE Student Branch of IIT
2023

Champions | Pro-teen Challenge
Achievers Lanka Business School
2020

POSITIONS OF RESPOSIBLITY

J. Treasurer of the Computer Science Association of the University of Sri Jayewardenepura for the years 2023/24

Sub Editor of the Computer Science Association of the University of Sri Jayewardenepura for the years 2022/23

Executive Committee Member of the Statistics Society of the University of Sri Jayewardenepura for the years 2022/23

Announcer/Compere at the University of Sri Jayewardenepura

Vice Treasurer of the English Drama Circle of Ananda College, Col 10 for the years 2017/18

English Announcer at the Media Circle of Mahinda College, Galle
2009-2013

YUVINDU SASHEN WINDSOR

WORK

Software Engineer Trainee – EchonLabs (Pvt) Ltd
Part-time - Remote
Aug 2023 – Apr 2024
- Worked as a developer on an internal project aimed at revamping the company's website
- Applied creative thinking to effectively bring complex functionalities to life

Project Manager/ Business Analyst Trainee – EchonLabs (Pvt) Ltd
Part-time - Remote
May 2023 – Aug 2023
- Wrote user stories based on customer requirements
- Performed scrum ceremonies for the project team
- Attended client meetings to collect requirements
- Studied company products and compiled product brochures

Assistant Operations Manager – TYR Logistics Inc (USA)
Full-time - Remote
May 2021 – May 2022
- Compiled daily logs and monthly narrative reports
- Oversaw and coordinated logistics, managing relationships with partners and vendors
- Updated and maintained internal operational processes
- Collaborated with professionals from diverse organizations and nationalities

Intern - Hatton National Bank PLC
Oct 2020 - Apr 2021
- Managed daily bank operations such as account opening, fixed deposits, customer service etc.
- Monitored past due loan accounts and contacted customers to make collection attempts

Transcriber and Translator (Sinhala (Sri Lanka), English)
Freelance
Jul 2020 – Oct 2021

EDUCATION

University of Sri Jayewardenepura
2021 – Present
B.Sc. (Hons) in Computer Science
CGPA - 3.76

Chartered Institute of Management Accountants
2020
Certificate Level – Completed

Ananda College, Col 10.
2014 – 2019

GCE Advanced Level | Physical Science
2019 – 1A, 1B, 1C

GCE Ordinary Level
2016 – 9As

Mahinda College, Galle.
2006 – 2013

EXTRA CURRICULAR

Computer Science Association | Statistics Society |
J'pura Voice | Rotaract Club | Gavel Club
of University of Sri Jayewardenepura

Member of Ananda Drama, a non-profit
organization, and a cast member of productions like
"Picket Republic", "Hamlet"

English Drama Circle |Aeronautical Club| English
Debating |Science Union
of Ananda College 10

Announcing | Junior Brass Band | Melodica Band |
Junior Choir | Swimming | Table Tennis | Club Scout
| English Drama Circle
of Mahinda College, Galle.

CONTACT

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https://www.linkedin.com/in/sashenw/

GITHUB:
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https://sashenwindsor.vercel.app/

EMAIL:
sashenwindsor@gmail.com

DOB:
09/25/2000

ADDRESS:
215 J 3/10, PARK ROAD, COLOMBO 05.

OTHER QUALIFICATIONS

CIMA CERT BA
2020
CIMA

AWS Essential Training for Developers
2024
LinkedIn

Principles of UX/UI Design
2023
Meta | Coursera

Web Development with HTML, CSS, JavaScript Essentials
2023
IBM | Coursera

Python for Data Science and AI
2023
IBM | Coursera

Data Science Orientation
2023
IBM | Coursera

Cyber Security and the Internet of Things
2021
University System of Georgia | Coursera

AI for Everyone
2021
DeepLearning.AI | Coursera

C | Java
2020
Solo Learn

The Fundamentals of Digital Marketing
2020
Google Digital Garage

PROJECTS

3D Spline Surface Reconstruction of Liver Tumors using CT Imaging - *Ongoing*
(4th Year Individual Research Project)

Interaction Storyteller Robot - *Ongoing*
(4th Year Robotics Group Project)
Technologies: C/C++, Arduino, Gemini API, Google TTS

House Hunt - *Ongoing*
A real estate searching application.
Technologies: React, Node.js, Express.js, MongoDB

MedPortal ⤢
A medical lab management system.
Technologies: Java, Java Swing, MySQL, JDBC

Personal Portfolio ⤢
A personal portfolio.
Technologies: React, Tailwind CSS, Framer Motion

EchonLabs Official Website
Revamping the official webpage of the company.
Technologies: Angular, SCSS, Typescript, Node.js, Express.js

BitHive ⤢
(3rd Year Group Project)
A social media platform designed specifically for the tech community.
Technologies: React, Tailwind CSS, Appwrite

RoboDrape
(3rd Year HCI Group Project)
An automated roller curtain system adjusts based on sunlight using light sensors.
Technologies: C/C++, Arduino

Wallet Buddy ⤢
(Individual - 1st Year Project)
A personal finance management system.
Technologies: C

REFEREES

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