Sudheera Deshapriya

PROFILE

I am Sudheera Dasun Deshapriya from Colombo, presently studying for a Bachelor of Information Technology degree at Rajarata University of Sri Lanka. I have practical experience in web development, backend programming, and mobile app development and have completed projects in Python, Flask, and Android. I look forward to putting into practice my skills and knowledge in an interesting internship in contributing to innovative solutions.

Phone: Fmail: Address: 559/10/2/1, Police +94 77 30 16 145 sudheeradasun007@gmail.com quarters, Negombo road, +94 78 12 89 955 wattala

EDUCATION

ANANDACOLLEGE COLOMBO 10 | 2008-2016

Earned 7 As in GCE O/L and CCS in GCE Advanced Level Science Stream

RAJARATA UNIVERSITY OF SRI LANKA | 2021-Present •

Pursuing Bachelor of Science in IT degree

SKILLS

Technical Skills Soft Skills

 Programming Languages: Python, Java, PHP, Teamwork Communication C, C++, C# Problem-

Web Technologies: HTML, CSS, ReactJS, Flask

Databases: SQL, MySQL

Solving Presentation • Development: Object-Oriented Programming Adaptability (OOP), Software Development, Android Leadership Development

Leadership

- Currently serving as the Junior Treasurer at FAS Tunes of the Rajarata University of Sri Lanka.
- Played a key role in planning and coordinating events, fostering teamwork and collaboration among members.
- Successfully led and coordinated team projects, ensuring tasks were completed efficiently and objectives were met.
- Took the initiative to organize and facilitate collaborative efforts during group projects, resolving challenges with a problem-solving mindset.

Communication

- In my role as Junior Treasurer, I frequently liaise with team members, stakeholders, and university officials, ensuring smooth communication and effective financial planning.
- Gained experience in negotiating and resolving conflicts while handling financial matters, reinforcing my ability to work in dynamic team environments.
- Experienced in delivering presentations, reports, and project updates with clarity and precision.

LINKS

GitHub – https://github.com/sudasun007/

LinkedIn– http://www.linkedin.com/in/sudheera-deshapriya-

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