



Sivananthini Ravichandran

📍 Kirimatiya Estate, Loarn Division, Nanuoya ✉️ sivananthini611@gmail.com 📞 077 203 21 22
🔗 sivananthini.com 👤 Sivananthini Ravichandran 👤 Sivananthini164

Personal Statement

Passionate and detail-oriented Bachelor of Information Communication Technology (BICT) undergraduate, dedicated to creating innovative and impactful software solutions through a strong foundation in technology and problem-solving, aiming to contribute meaningfully to the digital world.

Education

University of Sri Jayawardenepura <i>Bachelor of Information and Communication Technology (BICT)</i>	<i>Mar 2022 – Mar 2026</i>
○ CGPA: 3.58/4.0	
○ Modules: Web Development, Software Development, Mobile Development, Machine Learning, Software Quality Assurance, Data Structures, Algorithms, Graphic Design, Network Systems, Database Management	
CP/N/Cambridge National College, Kotagala <i>District Rank: 4, Island Rank: 123</i>	<i>Aug 2018 – Aug 2020</i>
○ Z-score: 1.9289	
○ Result: A B C	

Experience

IT Lecturer at IVTC Campus Teaching Degree syllabus on Cybersecurity and Artificial Intelligence	<i>Apr 2025 – Present</i>
Web Designer/ Graphic Designer and Lecturer at TT Metro Campus Developed responsive websites and digital interfaces Technology Used: MongoDB, Express.js, React, Node.js	<i>May 2025 – Nov 2025</i>
Software Engineer at Gamage Recruiters Pvt Ltd Contributing Full Stack Management Projects Technology Used: MongoDB, Express.js, React, Node.js	<i>Apr 2025 – Nov 2025</i>

Projects

Food Management System: DonateFood Built a platform to reduce food wastage. Technology Used: HTML, CSS, JavaScript	Individual Project
Laundry Service Website: AllFresh Created an elegant site for a laundry business. Technology Used: HTML, CSS, JavaScript	Individual Project
Personal CV creating website: createCV To build a CV within a minute Technology Used: HTML, CSS, JavaScript	Individual Project
Lab & Lecture Hall Management System: Reserve Master Contributed to front-end design. Technology Used: React, Node.js, MongoDB, NodeMailer, Node-cron, Dotenv	Group Project
Veritas Learning Management System: Veritas LMS Contributed to Admin's side work flow. Technology Used: React, Node.js, MongoDB, NodeMailer, Node-cron, Dotenv	Group Project

Technologies

Languages: C++, C#, Java, React JS, SQL, JavaScript, TypeScript, HTML5, CSS3, NodeJS, Python
Tools: VS Code, Visual Studio, CodeBlocks, IntelliJ, PowerBI, Jira, SSMS, Jupyter Notebook, GitHub, Figma

Certifications

Introduction to Backend Development — Coursera	<i>Dec 2024</i>
Data Analytics 30 Days Master Class — NoviTech R and D Pvt Ltd	<i>Jul 2024</i>
Java Programming — Great Learning Academy	<i>Jun 2024</i>
Internet of Things 30 Days Master Class — NoviTech R and D Pvt Ltd	<i>Feb 2024</i>

References

Mr. Chamila Karunathilake
Senior Lecturer
Department of ICT
Faculty of Technology
University of Sri Jayawardenepura
Phone: +94 76 460 8026
chamilakarunatilakake@sjp.ac.lk

Dr. Nalaka Lankasena
Senior Lecturer
Department of ICT
Faculty of Technology
University of Sri Jayawardenepura
Phone: +94 77 779 9856
nalaka@sjp.ac.lk