

# Tharindu Sahan Senarathne

## Undergraduate

- 298 F, Suhada Mawatha, Kirillawala, Weboda
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### **Profile**

I am currently pursuing an undergraduate degree in Information Technology specializing in Data Science. My goal is to secure a position within a reputable company where I can effectively utilize my skills and contribute to the growth of the company while expanding my knowledge.

Known for my work ethic, I am a hard-working individual who consistently strives for success. As a team player, I understand the value of collaboration and adaptability which allow me to thrive in challenging times.

<b>Education</b>			
06-2021 – present	Bachelor of Science in Information Technology Sri Lanka Institute of Information Technology • Year 1 Semester 1 GPA: 3.42 • Year 1 Semester 2 GPA: 2.86 • Year 2 Semester 1 GPA: 3.32	Malabe, Sri Lanka	
12-2020 – 06-2021	<b>Diploma in Information Technology</b> <i>Esoft Metro Campus</i>	Kiribathgoda, Sri Lanka	
12-2020 – 06-2021	<b>Diploma In English</b> <i>Esoft Metro Campus</i>	Kiribathgoda, Sri Lanka	
05-2018 – 10-2020	<ul> <li>GCE Advanced Level</li> <li>St. Joseph's College</li> <li>Three S passes in the physical science stream in the same sitting</li> </ul>	Colombo 10, Sri Lanka	
01-2012 – 12-2017	GCE Ordinary Level St. Joseph's College  • Mathematics - A  • Science – A  • English - A  • 8 A passes and 1 B pass in the same sitting.	Colombo 10, Sri Lanka	

### **A** General Skills

Leadership — Analytical thinking

Technical Skills				
	HTML 5			
	РНР			
	Java			
	JavaScript			
	Kotlin			
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	Technic	HTML 5 PHP Java JavaScript Kotlin		

### Projects

#### 01-2023 – present Clinic Management System €

This system will be able to make appointments, manage patient details, and monitor patient traffic on clinic premises. The project group consisted of eight members, led by me. We developed this system using the MERN stack (MongoDB, ExpresJS, ReactJS, and NodeJS).

#### 02-2023 − 05-2023 **Utility Insight Mobile Application** *⊘*

This app will be able to track domestic usage of electricity, water, and gas. The project group consisted of four members. We developed this system using Kotlin and XML.

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The system allows users to reserve tickets for buses. This was done by a group of four members, led by me. We used Java, MVC architecture, and object-oriented concepts as well.

### **A** Extra-Curricular

02-2021 – present **Josephian Rover Crew** 

Colombo, Sri Lanka

Public Relations Coordinator

### **References**

**Mr. S. N. B. M. W. Narayana**, *Deputy General Manager*, People's Bank +94717047594

**Mr. Uditha Kumarasinghe**, *Teacher*, Good Shepherd Convent +94717047594