



# Tharindu Dakshina

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## ABOUT ME

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I am a dedicated **computer science** student with a strong passion for **software engineering** and technology. I am eager to expand my knowledge and skills in the software development lifecycle, particularly in Agile delivery and **modern technology stacks**. I am enthusiastic about continuous learning and excited to collaborate with a team of experienced IT professionals. My goal is to contribute effectively to next-generation product development and positively impact the tech industry. I am committed to working diligently and thrive in a collaborative environment. Proficient in English, I am keen to engage in real-world challenges and grow as a software engineer.

## EDUCATION

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- **University of Colombo School of Computing** *Colombo, Sri Lanka*  
*Bachelor of Science - Computer Science* *May 2022 - Present*
- **Siridhamma College, Galle** *2018*  
*G.C.E. Advanced Level Results Combined Maths: B, ICT: B, Physics: C*

## EXPERIENCE

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- **Fcode Labs** *Nugegoda, Sri Lanka*  
*Software Engineer - Intern* *Dec 2024 - May 2025*

## PROJECTS

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- **EchoLynk - Conversation between the deaf and mute persons with healthy person** *Jul 2024 - present*  
This is mobile & web application. I developed the signIn, signUp part, implemented the UIs, and nowadays implementing the live chat part  
– Tools & technologies used: Java, XML, ReactJs, Spring Boot, Firebase, python, MVVM, MVC, Fast API
- **RoadRescue - Find the nearby garages for breakdown vehicles.** *Jun 2023 - 2024*  
This is a web and mobile application. I worked on implementing the mobile application front end and backend.  
– Tools & technologies used: HTML, JavaScript, CSS, Java, Kotlin, MySQL, AWS, Google map API, MVC and MVVM
- **Car-rental - Rent by cars** *Aug 2022 - Jan 2022*  
I developed a web application for renting and buying cars as a learning project. It allows users to browse vehicles, compare options, and complete transactions easily.  
– Tools & technologies used: Java, Spring, JavaScript, HTML, CSS, MySQL
- **Saloon System** *Aug 2021*  
I developed a beauty salon management system as a learning project. This stand-alone application manages salon operations like appointments, client details, services, and inventory, simplifying administrative tasks. It's designed with an intuitive interface and robust features, serving as both a learning tool and a foundation for future enhancements.  
– Tools & technologies used: Java, JavaFX, MySQL, Jasper Report

## TECHNICAL SKILLS

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**Languages:** Java, JavaFX, JavaScript, HTML, Python, CSS, C, Kotlin

**Frameworks:** React JS, Spring Boot, NextJs, NestJs

**Cloud/Databases:** MySQL, SQLite, MongoDB, Firestore Database

**Other Technologies:** Git, Linux, Figma, Gira board

## SOFT SKILLS AND INTERESTS

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**Soft Skills:** Communication, Problem-solving, Time management, Collaboration, Adaptability

**Areas of Interest:** Full Stack Development, Machine Learning

## VOLUNTARY

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- **Member**, IEEE Computer Society Student Branch Chapter of UCSC *2023-2024*
- **Member**, Networks Hub of UCSC *2023*
- **Member**, UOC Ventures *2023 2024*
- **Member**, UCSC ACM Student Branch *2023 2024*

## ACHIEVEMENTS

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- **OpeanHack 2.0** , *Finalist Team - 2023*  
A 12 hours coding Hackathon organized by Mozilla campus club IIT.
- **FreshHack** , *Finalist Team - 2022*  
A coding Hackathon organized by ISACA student group UCSC.

## CERTIFICATES

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- **President Scout** - 2018
- **Followed IJSE CMJD course** - 2021-2022
- **HTML Course** - Sololern
- **SQL Course** - Sololern

## REFERENCES

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**Name:** N.K.Dameesh Nisal  
**Position:** Software Engineer  
**Email:** damish.nisal@enactor.co.uk  
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**Name:** Enosha Hettiarachchi  
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