

# Rashmika Naveen

B.Sc.in Information Technology University of Jaffna



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## Education

University of Jaffna

Sri Lanka Oct 2022 – July 2025

- B.Sc.in Information Technology

Sivali Central College

Rathapura, Sri Lanka 2011 - 2019

- GCE Advanced Level - Common Stream (2020)
- GCE Ordinary Level -ICT and App. of English Literature (2016)

## Projects

TrackNgo

Final Year Group Project 2025

- Technologies :-**Backend:** Node.js, Express, MongoDB [GitHub Link](#) | **Frontend:** React, JavaScript [GitHub Link](#)
- Contribution - Led the design and development of the **Lost and Found** subsystem using MVC. Contributed to requirement analysis and system design, and assisted in debugging across the project.
- Supervised By:-K.Madanaharan,Lecturer,University of Vavuniya

Fresh Farm Food Selling platform [GitHub Link](#)

2nd Year Project 2024

- A platform that connects local farmers directly with customers, eliminating intermediaries and promoting fair, fresh produce distribution.
- Technologies - React, MongoDB,Express.js,Node.js
- Contribution - Entire project designed and developed individually as my first pilot project using the MERN stack.
- Supervised by- S.Gopinath,Instructor,University of Vavuniya.

Boarding App [GitHub Link](#)

Solo Project-2024

- A mobile application built to address the challenge of finding boarding accommodations in rural and semi-urban areas like Vavuniya, where my faculty is located.
- Technologies - React Native,Node.js
- Contribution - Fully designed and developed the entire application independently and using LocalData, making it my first mobile app development project from start to finish.

Rent it (E-Commerce Site) [GitHub Link](#)

University Project -Jan- 2025

- An advanced web application for finding and renting boarding accommodations, developed as a continuation of my mobile **Boarding App**, aimed at solving accommodation issues in areas like Vavuniya
- Technologies - Next.js, Spring Boot, MySQL
- Contribution - Independently designed and developed the complete system, including both frontend and backend functionalities.

Attendace Tracking System [GitHub Link](#)

University Group Project-2023

- A web-based system developed to track student attendance efficiently.

- Technologies – HTML, CSS, PHP
- Contribution - Worked as a team member and was responsible for implementing the **Add Attendance** and **Logout** functionalities.

## Skills

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- Programming Languages: Java, PHP, C, JavaScript,C++,C#
- Front End Development: React, Next, Tailwind, Bootstrap
- Back End Development: Spring Boot, Node.js, Express, PHP
- Database: MySQL, MongoDB
- Version Control: Git, GitHub.
- Soft Skills: Adaptability, Analytical Skills, Active Listening, Creative Problem-Solving, Planning, Teamwork

## Awards

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### CodeSpark V7.0 – 2nd Place

- o Secured 2nd place in the CodeSpark V7.0 competition, showcasing exceptional problem-solving and coding skills

## Exrtra Curricular Activities

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University Rugby Team Member

2023 - 2025

## References

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