

Naveen Dilshan

Software Developer Intern | IT Undergraduate | 076-2387925 | sgnaveendil@gmail.com | [linkedin.com/in/Naveen](https://www.linkedin.com/in/Naveen) | github.com/NaveenDilshan1

Objective

Motivated IT undergraduate seeking a Software Developer Internship with hands-on experience in full-stack web and Android development using React.js, .NET, PHP, MySQL, and Firebase. Passionate about building scalable software solutions and applying modern software engineering practices in real-world environments.

Technical Skills

- **Languages:** JavaScript, PHP, C#, SQL
- **Frontend:** React.js, HTML5, CSS3
- **Backend:** .NET Framework, PHP
- **Databases:** MySQL, Firebase
- **Mobile Development:** Android
- **Tools:** GitHub | Visual Studio, VS Code
- **Concepts:** OOP, DBMS, REST API Integration, Full Stack Development

Project Experience

Eco Stay Retreat Mobile Application (Android | Firebase)

- Developed a mobile booking application for restaurant services and room reservations.
- Integrated eco-tour and bird-watching reservation features.
- Used Firebase Realtime Database for booking management and data storage.

SkillPro Institute Management Website (PHP | MySQL)

- Built a full-stack institute management system.
- Implemented student registration and course management modules.
- Managed backend database operations using MySQL.

E-Commerce Inventory Management System (React | .NET)

- Developed a responsive inventory management web application.
- Implemented stock tracking, product management, and order handling.

Event Management System (React | .NET)

- Designed an event scheduling and booking management platform.
- Integrated secure backend services for client coordination.

Education

- HND in Information Technology – ICBT Southern Campus (2024–Present)
- GCE A/L Technology Stream – MR/Narandeniya National College (2021)

Certification

- Certificate in English Language – Britishway English Academy (2021)

References

- Mr. Navod Nawarathna
Assistant Lecturer
ICBT Matara
Phone: 076 7419179