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227B, Kandana Rd, Ganemulla,  
Sri Lanka

## PERSONAL DETAILS

**Full Name :** Vinura Rumith De Silva

**Gender :** Male

**Date of Birth :** 10th August 2000

**Civil Status :** Single

**Nationality :** Sri Lankan

## PROFILES

GitHub - <https://github.com/VinuraDe>

LinkedIn - <https://www.linkedin.com/in/vinura-de-silva/>

## LANGUAGES

**Sinhala**



**English**



# Vinura de Silva

IT Undergraduate

## ABOUT ME

Energetic and passionate IT undergraduate student at the Sri Lanka Institute of Information Technology. Aim to use the knowledge of software engineering and skills to satisfy the internship objectives at a related institution.

## EDUCATION

**D.S. SENANAYAKE COLLEGE** Colombo 07

**2006 - 2019**

- G.C.E. A/L 2020 Physical Stream - S (Combined Maths), S (Physics), S (Chemistry), A (General English)
- G.C.E. O/L - 5A, 3B, 1C

**BSC (HONS) IN INFORMATION TECHNOLOGY**

**2021 - Present**

Sri Lanka Institute of Information Technology (SLIIT)

Malabe, Sri Lanka

Currently studying in Year 3 Semester 01

## SKILLS

### Programming Languages

- C
- Java
- C++
- JavaScript
- SQL

### Databases

- MySQL
- Firebase
- MongoDB

### Version Control System

- GIT

### Frameworks, Libraries

- ReactJs
- Spring Boot

### Testing Tools

- Postman
- Selenium

## PROJECTS

### Apartment Sales Website

**June 2021**

- As part of my first-year module in Internet and Web Technologies (IWT), I contributed to the development of an "Apartment Sales System" website. The project involved using HTML, CSS, and PHP to create an interactive platform for apartment buyers and sellers. I collaborated with a team to implement key features such as user registration, apartment listings, search functionality, and a user-friendly interface.

## INTERESTS

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- UI/UX
- Mobile Development
- Front-end Development
- Full-stack Development
- Software Testing
- DevOps

## SKILLS

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- Good communicator and listener.
- Ability to adapt to any technologies.
- Ability to work well with a team.
- Analytical and Presentation skills

## NON-RELATED REFEREES

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### Mr. Prasanna S. Haddela

Senior Lecturer  
Information Technology Faculty of Computing  
Sri Lanka Institute of Information Technology  
prasanna.s@slit.lk

### Mr. Lakmal Priyadarshana

Software Tech Lead - Duklas Pvt Ltd.  
gsplakmal@gmail.com  
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### Stock Management System

February 2022 - April 2022

- As part of the Object-Oriented Programming (OOP) module, our team developed a comprehensive Stock Management System Web Application using Java Servlets and Java Server Pages (JSP). The project aimed to provide an efficient solution for managing and tracking stock inventory for businesses or organizations.

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### Point Of Sales Mobile App (POS System)

September 2022 - November 2022

- Our team developed a user-friendly mobile application called "Point of Sales System" designed to cater to the accounting needs of small businesses. The app provided a simple and efficient solution for managing sales, inventory, and financial transactions, empowering small business owners to streamline their accounting processes.

Repo link-[https://github.com/MAD-arkSide/Recordbook\\_POS](https://github.com/MAD-arkSide/Recordbook_POS)

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### Hotel Management System

September 2022 - November 2022

- As part of an ambitious team project, we successfully developed a feature-rich "Hotel Management System" using the MERN stack (MongoDB, ExpressJs, ReactJs, Node). The application aimed to streamline hotel operations and enhance guest experiences through a comprehensive and user-friendly web platform.

Repo link - [https://github.com/SLIITITP/y2\\_s2\\_wd\\_it\\_01-itp\\_wd\\_b01\\_09](https://github.com/SLIITITP/y2_s2_wd_it_01-itp_wd_b01_09)

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### Renewable Energy Web Application

February 2023 - June 2023

- As part of our 3rd-year project, our team embarked on a noble mission to contribute to the United Nations' Sustainable Development Goal (SDG) of "Affordable and Clean Energy." We aimed to create a comprehensive web-based solution that promotes sustainable energy practices and empowers users to take steps towards a greener and cleaner future. Leveraging the power of the MERN stack (MongoDB, ExpressJs, ReactJs, Node),

Repo link -[https://github.com/Y03S01-Assignment/ITPM\\_REG\\_WD\\_04.git](https://github.com/Y03S01-Assignment/ITPM_REG_WD_04.git)

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### REST API(Food Review Web Service)

March 2023 - June 2023

- In our latest project, we undertook the development of a comprehensive RESTful API for a Food Review Web Service, powered by Spring Boot on the back-end and ReactJs on the front-end. The project aimed to provide users with a platform to share their food experiences, read reviews, and discover new dining options. By leveraging the power of Spring Boot and ReactJs, we created an efficient and user-friendly application to cater to the food enthusiasts' community.

Repolink- <https://github.com/VinuraDe/Food-Review-Web-Application>