



# KAMINDU GAYANTHA

Software Engineering Undergraduate

## PERSONAL PROFILE

I am an energetic hard worker who is seeking the success in the field of Software Engineering. What I want is to engage in something, in which I have my personal interest and passion. So the key reason behind selecting this field as my future path is the self-satisfaction that I receive. Ability to tackle hardships and accepting those challenges in a positive manner were always a part of my soul. I am lunatic in programming as I am passionate to engage in it with much extent. In other words, I am a hunter who always hunts new things in this updating world. As to my opinion, no one is going to or willing to show me the path to success unless I find it in my own. So I'm always trying to do the best than the past to achieve my future.

## EDUCATIONAL HISTORY

### SLIIT - Malabe

BSc Information Technology Specializing in Software Engineering

- Mobile Application Development
- Object Oriented Programming
- Database Management System
- Data Structures and Algorithms
- Mathematics for Computing
- Application Framework
- Software Process Modeling
- Software Quality Management

After 2nd Year CGPA - 2.84

### BAE Institute Puwakpitiya

Diploma in English

### St. Aloysius College - Ratnapura

Advanced level Examination in Physical Science Scheme  
( Inex no - 8012253)

- Combined Maths - Ordinary Pass
- Chemistry - Ordinary Pass
- Physics - Ordinary Pass

Ordinary Level Examination ( Index no - 52473872)

- Mathematics - Distinction Pass
- English - Distinction Pass ( Index no - 92557422)

## PROJECTS

### TRAVEL MANAGEMENT SYSTEM

( GROUP PROJECT - Sep 2021 - Sep 2021 )

That web application can select travel packages, booking room packages, buying equipments, etc. while admin is allowed to manage the whole system.

Role - Travel Package Management Function

Technologies - React Js, Node Js, Mongo DB, Express, Git, VS Code

Github Link - <https://github.com/Kamindu99/Travel-Management-System>

## CONTACT ME

📍 2nd mile post, Maudella, Dela.,  
Rathnapura, 70000, Sri Lanka

✉ kamidugayantha123@gmail.com

☎ 071 5273881

🌐 <https://github.com/Kamindu99>

🌐 <https://www.linkedin.com/in/kamindu-gayantha-4693661b5>

## PERSONAL DETAILS

➤ Date of Birth :- 1999/12/07

➤ Nationality - SINHALES

➤ Marital status - SINGLE

## SKILLS

### • Programming Languages

C , Java

### • Web Development

HTML , CSS , Java script , Koa js

Node js , Express js , React js

### • Data Bases

MySQL , Mongo DB , Firebase

### • Mobile Application

Native Android Development

### • Version Control

Git , Github

## LANGUAGES

- Sinhala
- English

## SOFT SKILLS

- Leadership
- Communication Skills
- Time Management
- Analytical Skills
- Problem Solving

## EXTRA CURRICULAR ACTIVITIES

- Member of IEEE Society in SLIIT  
(Jan 2021 - Present)
- Member of ROTRACT Club of  
Ratnapura (Mar 2020 - Present)
- Member of IET-SLIIT (Jul 2021 -  
Present)
- Member of Under 15/17 School  
Cricket Team (Jan 2014 - Mar  
2015)

## RESTURANT MANAGEMENT SYSTEM

( GROUP PROJECT - 2021 )

An android application which facilitate user to order foods ,diliver foods and booking tables in the resturant.

Role - Food Delivery Function

Technologies - Java, Firebase, Android Studio

Github Link - <https://github.com/Kamindu99/Restaurant-Mobile-App>

## HOSPITAL MANAGEMENT SYSTEM

( FEB 2021 - MAY 2021 )

A JAVA based web application that allows user to make an appointment with a doctor and make payments via online.

Role - Registraration and Login Function

Technologies - Java, MySQL, JSP, Eclips IDE

Github Link - <https://github.com/Kamindu99/Hospital-Management-System>

## ONLINE FOOD ORDERING SYSTEM

( GROUP PROJECT )

A web application which facilitate the user to order and deliver food online. I did the food management part of this project.

Technologies - ReactJs, Node Js, Mongo DB, Express Js, VS Code

Github Link - <https://github.com/Kamindu99/Food-Ordering-System>

## AGRICULTURE MANAGEMENT SYSTEM

( INDIVIDUAL PROJECT )

A web application which facilitate the user to aware about the details related to agriculture and buy the equipments, weedicides, pesticide, plants and seeds.

Technologies - ReactJs, Node Js, Mongo DB, Express Js, VS Code

Github Link - <https://github.com/Kamindu99/Agriculture-Management-System>

## WORK EXPERIENCE

One Year + Experience as a full-stack developer in OLAK Technologies

## REFERENCE

Dr. Nuwan Kodagoda  
Head | Department of Computer  
Science and Software Engineering,  
SLIIT - Malabe Campus  
Phone : 011 7544102  
Email : [nuwan.k@slit.lk](mailto:nuwan.k@slit.lk)

Mr. Nelum Chathuranga  
Lecturer | Faculty of Computing |  
Information Technology,  
SLIIT - Malabe Campus  
Phone : 0719096100  
Email : [nelum.a@slit.lk](mailto:nelum.a@slit.lk)