



PERSONAL PROFILE

I am a logical, self-motivated and committed Software Engineering undergraduate with a passion for development of databases, software and web applications. I am an ardent learner with more than two years of academic experience who is looking forward to apply what I've learned in real world applications. I'm hoping to get a head start my career in Software Engineering as an intern at a cutting-edge technological company.

CONTACT



hirushanvidusha@gmail.com



071 2974127



NO:8/5/Bamunuarchchi MW, Mawathgama, Homagama



www.linkedin.com/in/hirushan-ranathunga

TECHNICAL SKILLS

Programming Languages:

- C
- Java
- Python
- C++

Database:

- MYSQL
- MSSQL
- MongoDB
- Firebase

Web Development:

- HTML
- XML
- CSS
- PHP
- JavaScript
- Bootstrap
- React.js
- Node.js
- Spring Boot

NON-TECHNICAL SKILLS

- Quick Learner
- Team Work
- Problem Solving
- Leadership

HENAKA RALALAGE VIDUSHA HIRUSHAN RANATHUNGA

UNDERGRADUATE

PORTFOLIO

- Visit me: hirushanranathunga.me

EDUCATION

- BSc (Hons) Information Technology Specialized in Information Technology - Sri Lanka Institute of Information Technology (SLIIT), Malabe. 02/2020 - Percent.
- Passed G.C.E Advanced Level in physical science stream 2019

PROJECTS

- AMZO Learning - Institute management system (Year 3 Semester 1)
Technologies used - [Mongo DB](#), [Express](#), [React JS](#), [Node JS](#)
Tools used - [Selenium](#), [SonarQube](#), [Azure boards](#), [GitHub](#)
- EELECTROGRID ([RIWAs](#)) - Online Billing System- ADMIN WEB service (Year 3 Semester 1)
Technologies used - [Java](#), [Maven](#), [AJAX](#),
- ELECTROGRID (THICK client application) - Online Bill Generating system ([Micro services](#)) (Year 3 Semester 1)
Technologies used - [Java](#), [Maven](#)
- Tech Scope - E-Commerce System (Year 2 Semester 2)
Technologies used - [React.js](#), [Node.js](#), [Express.js](#), [MongoDB](#)
- Sunset Gifts - Android mobile app for an online gift shop (2nd year 2nd semester)
Technologies used - [Android Studio](#), [Java](#), [Firebase](#)
- Wild-Life Safari Trip Management System (Year 1 Semester 2)
Technologies used - [PHP](#), [JavaScript](#), [HTML](#), [CSS](#), [MYSQL](#)
- Online Custom Care System (Year 2 Semester 1)
Technologies used - [Java Servlet](#), [HTML](#), [CSS](#), [MySQL](#)

EXTRA CURRICULARS

- Participated in Mini Hackathon 4.0 2021 organized by MS Club & FCSC of SLIIT
- Played chess at the school chess team

ACHIVEMENTS

- Won 1st places in several island wide chess championships organized by Chess federation of Sri Lanka and Sri Lanka Chess Associations.

PERSONAL PROJECT

- Online Class management system
Technologies used - [Mongo DB](#), [Express](#), [React JS](#), [Node JS](#)
- Online Shopping Application
Technologies used - [Android Studio](#), [Java](#), [Firebase](#)

REFEREES

Mr. Nelum Chathuranga
M.Sc.in IT
B.Sc.Special Honors in IT
Assistant Lecturer
software Engineer |
External Lecturer
Sabaragamuwa University
Associate Software Engineer.
Mobile: +94 719096100
Email:nelum.a@slit.lk

Dr Nuwan Kodagoda
Sri Lanka Institute of Information
Technology | SLIIT · Department
of Computer Science and Software
Engineering
B.Sc., M.Phil., PhD
Head/Department of Computer Science
and Software Engineering
Tel: (011) 754 4102
Email:nuwan.k@slit.lk