

PERSONAL PROFILE

I am a self-motivated, industrious Information Technology undergraduate who is an ardent learner with more than two years of academic experience who is looking to use what I've learned in the classroom. I'm hoping to get a head start in Information Technology by an internship at a turning technology company.

CONTACT

- lahirudu3@gmail.com
- **971 712 2895**
- 134 /9A Anagarika Dharmapala, M.W Karapitiva, Galle.
- in www.linkedin.com/in/lahirudhanushanka
- https://github.com/L-Dhanushanka

TECHNICAL SKILLS

Programming

Languages:

• C

• Java

Database:

MYSQL

• MongoDB

Web

Development

- HTML
- CSS
- JavaScript
- Bootstrap
- React.js
- Node.js

TECHNICAL-TOOLS

- · Selenium,
- Sonarqube
- Azure boards,
- GitHub

NON-TECHNICAL SKILLS

- Quick Learner
- Team Work
- · Problem Solving
- Leadership

LAHIRU DHANUSHANKA

UDERGRADUATE

PORTFOLIO

· Visit me: lahirudhanushanka.me

EDUCATION

- BSc (Hons) Information Technology Specialized in **Information Technology** Sri Lanka Institute of Information Technology, Malabe.
- Began 3rd-year 2nd semester in July 2022. Cumulative Grade Point Average: 2.607 (At the end of 3rd year 2st semester)
- Passed G.C.E Advanced Level in Commerce Stream 2019

PROJECTS

- Online Education Management System "GLOBLE COLLEGE EDUCTION INSTITUTE " (Year 3 Semester 1) Technologies used - React.js, Node.js, Express.js, MongoDB Tools used - Selenium, SonarQube, Azure boards, GitHub
- Online Electricity Bill Generating System "ELECTRO GRID " (Year 3 Semester 1) Technologies used - Java, Jersey on Tomcat, MYSQL
- Inventory Control System for CASANOVA (Pvt) Ltd (Year 2 Semester 2) Technologies used - React.js, Node.js, Express.js, MongoDB
- Mobile Application for Vehicle Service "WE_CAR_CARE" (Year 2 Semester 2) Technologies used - Android Studio, Java, Firebase
- Online Hotel Reservation System (Year 2 Semester 1) Technologies used - Java Servlet, HTML, CSS, MySQL
- Online Fitness Trainer System "FITNESS GURU" (Year 1 Semester 2) Technologies used - PHP, JavaScript, HTML, CSS, MYSQL

PERSONAL PROJECT

• "Note Zipper" - Online Note Saving Application Technologies used - React.js, Node.js, Express.js, Postman MongoDB.

REFEREES

• Mrs. W. G. Kandamby

Email: waruni@gwu.ac.lk

Department of Information Technology Faculty of Indigenous Social Sciences and **Management Studies** Gampaha Wickramarachchi University of Indegenous Medicine, Yakkala Mobile: +94 768779334

• Mr. Ishara samaranayake former visiting lecture(network and

hardware) International school teacher, Dekma, lanuhewage waththa, kadeweththa, weligama. 0713105244/0759615825 isharanibm@gmail.com