



Janith Kaushalya

IT Undergraduate

PROFILE

IT undergraduate with a passion for programming, I have completed projects at the university and gained experience in programming languages such as Java, PHP, JavaScript, React, Kotlin and have also gained proficiency in databases like MySQL, MongoDB. I possess excellent problem-solving skills and the ability to work collaboratively. With a strong work ethic and a willingness to learn, I am eager to apply my skills to the IT industry.

EDUCATION

Sri Lanka Institute of Information Technology, Malabe.

BSc (Hons) Information Technology Specializing in Information Technology
(Expected Graduation Date - December 2025)

St. Thomas College, Matale.

Advanced Level - 2020

Information and Communication Technology: B | Science for Technology: S |
Engineering Technology: C |

St. Thomas College, Matale.

Ordinary Level - 2017

7A s, 1B, 1C

ACHIEVEMENTS

- Member of SLIIT LEO Club
- Member of school Dancing Circle
- Member of school Western Band
- Mini Hackathon 2023 - Finalist

EXPERIENCE

FREELANCE

Software Developer(2022 - Present)

<https://www.facebook.com/profile.php?id=100095253379790&mibextid=ZbWKwL>

Fiverr(2023 - Present)

https://www.fiverr.com/coder_x0_

CONTACT

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[kaushalya-933917216](https://www.linkedin.com/in/janith-kaushalya-933917216)

🔗 github.com/IT21268830

PERSONAL DETAILS

Full Name: Herath Mudiyansele
Kolongolle Gedara Janith Kaushalya
Chandrasena

Nationality: Sinhalese

Date of Birth: 2001/11/20

NIC: 200132500338

SKILLS SUMMARY

Problem-Solving

Teamwork

Leadership

Adaptability

Self-Learning

Strong written and Verbal
Communication Skills



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PROJECT EXPERIENCE

UNIVERSITY PROJECTS

Network Tower Site Management System

The Network Tower Site Management System is a software-based tool designed to manage and maintain the network tower sites of Engnuity Telco Pvt Limited. The system consists of eight main functions that ensure efficient management and utilization of resources, compliance with regulations, and maintenance of financial health. MERN was used as the main tech stack.

GitHub – <https://github.com/IT21268830/NetworkTowerManagement-MERN.git>

MARKETMAVEN(Mobile Application)

This project aims to tackle the issue of unfair pricing in Sri Lanka's wholesale fruit and vegetable markets by introducing a mobile application that calculates transport costs using the distance traveled and promotes fair and reasonable profits for all stakeholders involved. The app was developed using Kotlin and Firebase.

GitHub – <https://github.com/IT21268830/MarketMaven-KOTLIN.git>

Video Browsing System

Developed a video browsing web application in Java, employing MySQL for database management. Implemented features for video browsing, search, and categorization, showcasing strong Java programming and database integration skills.(Java JSP)

Online Banking System

Created an online banking web app using PHP for backend and HTML, CSS for frontend, enabling secure transactions, account management, and intuitive user interface.

School Management System

Built a School Management System with Spring Boot backend and React frontend.

TECHNOLOGIES

Java

JavaScript

(Node Js, React Js)

Flutter

Kotlin

GitHub

SQL

NOSQL (Mongo DB, Firebase)

LANGUAGES

Sinhala

English

Tamil

REFERENCES

Prof. Samantha Thelijagoda
Pro- Vice-Chancellor at SLIIT
(077) 440 2550

Mr. Damitha Bandara Yapa
Teacher
T:071 4876 876