

JANEESHA FERNANDO

Undergraduate

CONTACT

- **** +94 743792700
- janeeshafernando77@gmail.com
- Portfolio Website
- No. 51C, Jubilee Road, Laxapathiya, Moratuwa.
- github.com/janeeshafernando02
- in linkedin.com/in/shalindi-fernando

SKILLS

- PythonHTML
- JavaCSS
- Java FXJavaScript
- Java Swing
 React.js
- SQLNext.js
- Firebase
 Tailwind CSS

SOFT SKILLS

- Problem Solving
- Adaptability
- Teamwork
- Punctuality
- Time Management

PERSONAL PROFILE

I consider myself as a hardworking, self-disciplined and enthusiastic software engineering undergraduate passionate about learning new technologies through hands-on experimentation. With a responsible and orderly approach, I am eager to gain my first professional experience as an intern.

EDUCATION

BEng (Hons) Software Engineering

JAN 2023 - PRESENT

Informatics Institute of Technology affiliated with University of Westminster

Certificate in Java Application Development

AUG 2023 - DEC 2023

National Institute of Business Management

Certificate in Full Stack Development

MAR 2022 - SEP 2022 University of Moratuwa

GCE Advanced Level

JUN 2019 - FEB 2022

Physical Science Stream

Holy Family Convent Bambalapitiya

GCE Ordinary Level

JAN 2017 - DEC 2018

Methodist College Colombo 03

ACHIVEMENTS

- Problem Solving International Hackathon 2024
- API 101 Using Postman
- GIT 101 Workshop
- Al Content Safety Workshop
- Agile Project Management
 Workshop

LEADERSHIP

- Jan 2023 to Dec 2023
 SE Batch
 Batch Representative
- Jan 2023
 IIT Game Fiesta
 Team Captain

REFERENCES

- Mr. Cassim Farook
 Senior Lecturer at IIT
 cassim.f@iit.ac.lk
 0768209735
- Chinthaka Gamage
 Manager HRIS and Pre Sales
 iOM Lanka pvt Ltd
 chinthaka@iomworld.com

PROJECTS

Portfolio Website

JUN 2024

This project involves creating a portfolio website to present my profile. It highlights my background, interests, technical skills, and projects. The site is designed to showcase my work and achievements, making it easy for potential collaborators and recruiters to learn about me and get in touch.

(Next.js, Tailwind CSS, Aceternity UI)

MindPhix - Mental Health Web Application

OCT 2023 - MAR 2024

Mindphix is a comprehensive mental health application that combines depression assessment, providing personalized recommendations, weekly progress report and a depression awareness chatbot, providing a holistic approach to support individuals in coping with depression.

(Next.js, Tailwind CSS, Firebase, Python, Flask, Dialogflow)

Airline Reservation System

DEC 2023

The airline reservation system is a user-friendly application allowing travelers to search, book, and pay for flights effortlessly. It also enables easy cancellation of reserved tickets, providing convenience and flexibility to passengers throughout their journey.

(Java, JavaSwing, MYSQL)

St. Regis - Hotel Management Application

APR 2023

The St Regis web application streamlines the hotel experience, enabling guests to conveniently search room availability, view room details, explore on-site restaurants, and discover local attractions. With a user-friendly interface and mobile responsiveness, the application empowers visitors to plan their luxurious stay seamlessly.

(HTML, CSS and JavaScript)

Students Progression Outcome Application

MAR 2023

Implement a progress level checking system running on the console using Python in the first year. There are two versions of this system: the student version and the staff version. Using this system, staff members can check the progress level of multiple students, while students are only allowed to check their progress level.

(Python)