



About Me

Motivated and passionate IT undergraduate with experience in web & mobile application development, UI/UX design, and content creation. Passionate about digital media, problem-solving, and innovation



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233/1/A/4, Pambaketiya,
Athapaththukanda, Parapamulla



Find me in LinkedIn



Check my portfolio



Find me in GitHub

LANGUAGE

- Sinhala - Native
- English - professional

SOFT SKILLS

Leadership & Teamwork

Served as Head Prefect at
Athapaththukanda K.V in 2017

Critical Thinking & Problem-Solving

Creativity in UI/UX & Video Editing

UDARA SAMPATH

IT Undergraduate Student

EDUCATION QUALIFICATIONS

B.A (hons) Information Technology - 2021 - Present
University of Sri Jayewardenepura

Advance Level Exam - 2020
Mr/Deiyandara National Collage - Deiyandara

Ordinary Level Exam - 2017
Mr/Athapaththukanda K.V - Athapaththukanda

PROFESIONAL QUALIFICATIONS

Successfully Completed the Diploma in Computer Office Professional Course
South Lanka Academy for Tertiary Educational and Leadersip - Sri Lanka

Successfully Completed the English Course
Sun Vision English Academy - Sri Lanka

Founder of PixelWave Graphic Design

TECHNICAL SKILLS

Mobile Application Development
React Native, Expo

Web Development
HTML, CSS, JavaScript, WordPress

UI/UX Design
Figma

Machine Learning & Data Analytics

Graphic Design
Photoshop, Illustrator, Canva

Video Editing & Content Creation
CapCut

PROJECTS

Portfolio (Web Site)

Developed a portfolio website using HTML, CSS and JavaScript.

WeatherSense (Mobile App)

Developed a real-time weather forecast app providing temperature, weather conditions, and location-based search using React Native (Expo) and OpenWeatherMap API.

Cinnamon Master (Mobile App)

Developing an app for cinnamon export knowledge and trade facilitation

Ella Flower Garden Resort - UI/UX Design

Designed a mobile app interface for a hotel management system

FHSS Student Portal APP

Created a Figma prototype for a student portal as a university project

Machine Learning Diabetes Prediction Model

Built an AI-based model for diabetes risk prediction

Power BI Dashboard Interface

Designed an interactive Power BI dashboard for data visualization and analytics

Stock Prediction Web App

Built a real-time stock prediction and classification web app using Python (Streamlit) and deep learning models (MLP, RNN, and LSTM), with real-time data fetched from Yahoo Finance.

Movie Explorer Web App - UI/UX Design

Presenting a Figma-based UI/UX design for a modern Movie Explorer web application.

REFERENCE

Senior Lecturer Suresh Nalaka
Department of Social Statistics
University of Sri Jayewardenepura
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Senior Lecturer Nuwan Maduwansha
Department of Social Statistics
University of Sri Jayewardenepura
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