

# CONTACT

+94 76 221 30 88

nadundaluwatta26@gmail.com

144/26, Thawalankoya, Ukuwela, Matale.

in Nadun Daluwatta

### TECH SKILLS

- UI/UX Design
  - Figma
- Web Development
  - React
  - Next
  - Node
- Mobile App Development
  - Flutter
- · Graphic Design
  - Photoshop
  - Illustrator
- Database
  - MySQL
  - Mongo DB
- Programming:
  - Python
  - Dart

# SOFT SKILLS

- Team Work
- Time Management
- Innovative
- Adaptability
- Effective Communication
- · Rapid self-learning

# NADUN DALUWATTA

# UNDERGRADUATE

Bē Nadun Daluwatta

Nadun Daluwatta

@nadundaluwatta26

# PROFILE

I am an enthusiastic UI/UX designer with a sharp sense of detail and a strong preference for user-centric aesthetics. My work focusses on developing intuitive and engaging digital experiences that are in line with user needs and brand objectives. As a UI/UX intern, I am eager to use my creativity and problem-solving skills to create effective solutions while staying up to date on the newest design trends and tools.

## EDUCATION

Bachelor of ICT, Specialize in Software

2022 - Present

Technology

Faculty of Technology | University of Sri Jayewardenepura

G.C.E Advanced Level

2018 - 2020

St. Thomas' Collage - Matale

Results: A2 B1 District Rank: 04

# CERTIFICATIONS

Al Driven Full-stack Developer - Professional 2024 - Present Certificate

STEM Link

Foundations of User Experience (UX) Design

2024

Google Career Certificates (Coursera)

Certificated in Digital Marketing

2023

Sri Lanka Institute of Marketing (SLIM)

### EXPERIENCES

Media Coordinator, ICT Society 2024 - Present

University of Sri Jayewardenepura

**Graphic Designer & Owner** 2021 - Present

Cybor Graphics

Former Banking Trainee 2021 - 2022

People's Bank - Matale

Freelancer (Graphic Designer) 2020 - 2021

**Fiverr** 

### **VOLUNTEERING**

# J'pura CryptX 1.0

Coordinator - Design and Marketing Team

# ELECTROCOMBAT Robot Battle 2024

Designer - Design and Marketing Team

- J'PURA XTREME Hackathon
  Designer Design and Marketing Team
- J'PURA Expedition 2024
  Designer Design and Marketing Team
- IEEE Student Branch of University of Sri Jayewardenepura Member

## LANGUAGES

- English
- Sinhala

### **PROJECTS**

### CareerPulse Mobile Application

CareerPulse is a mobile application developed by an academic group project for the University of Sri Jayewardenepura, purposed to support students in their internship journey. It provides personalized skill development suggestions, targeted matching of internships using the API from LinkedIn for CV analysis. The platform is built using Flutter, Dart, Firebase, and OpenAI, so it provides users with seamless intelligent solutions that enhance their career readiness by connecting them to opportunities that will align with their aspirations.

Tech Stack: Flutter, Figma, Firebase

### SparkChat Real-time messaging platform

SparkChat is an innovative messaging platform developed for the Innovate With Ballerina event by IEEE SBUOM, IEEE CS UOM, and WSO2. It uses React as the frontend and Ballerina as the backend in solving issues related to real-time communication and cross-device message synchronization. The key features include instant messaging based on WebSockets, secure authentication of users using JWT, and MongoDB for scalable data management.

Tech Stack: React, Ballerina, Figma

### QuiziFy - Quiz Mobile App

QuiziFy is a Flutter-based mobile app for creating, taking, and evaluating quizzes, featuring dynamic question selection and a user-friendly interface. It uses the MVC architecture, Repository pattern for data handling, and Singleton patterns for session and UI management. Developed with Flutter using VS Code and Android Studio, it integrates GitHub for version control and CI/CD, ensuring seamless collaboration and functionality across Android and iOS devices

Tech Stack: Flutter, Figma

### REFERENCES

#### Mr. Chamila Karunathilake

Lecturer - Department of ICT Faculty of Technology University of Sri Jayewardenepura Email: <a href="mailto:chamilakarunatilake@sjp.ac.lk">chamilakarunatilake@sjp.ac.lk</a> Mobile: +94-764-608-026 Himanshi Liyanage, Ph.D. (AI)

Lecturer & Researcher
Department of Artificial Intelligence and
Nonlinear Studies
Faculty of Computer Science and
Mathematics
University of Łódź, Poland
Email: himanshi@sjp.ac.lk