Dewni Nimnadi



风 Colombo , Sri Lanka



wdewni@gmail.com



+94 762 007 491

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SUMMARY

I am a third-year Software Engineering undergraduate at SLTC, skilled in programming, web and mobile app development, and familiar with AI concepts. Proficient in Python, Java, React, and Flutter, with strong problem-solving and teamwork skills. I am fluent in both Sinhala and English, and possess excellent communication and computer literacy. I am seeking an internship to apply my technical skills and gain hands-on industry experience.

EDUCATION_

Sri Lanka Technological Campus B.Sc.(Hons) in Information Technology Specialising in Software Engineering	Oct 2022 - Present GPA: 3.5+/4.00
Sirimavo Bandaranaike Vidyalaya Colombo 07 Successfully completed G.C.E. A/L examination - Physical Science stream	2020
Successfully completed G.C.E. O/L examination	2017
WORK EXPERIENCE	
AI ENABLED SOFTWARE ENGINEER INTERN	2025 June
SOFTWAREPLUS PVT LTD	Present
People's Bank, Battaramulla Branch	2022 Apr
Trainee	- 2022 Oct
PROJECTS	

InternAlze - AI-Powered Internship Assistant

- Developed A Web Platform That Analyzes Resumes And Provides Personalized Internship Feedback Using Al.
- TECHNOLOGIES:

React , Tailwind CSS , Vite , OpenAl API , JavaScript

ToDo App – Cloud-Ready Productivity App

 Built A Collaborative ToDo App With Real-Time Task Updates And CI/CD Deployment Using Containerization And Orchestration Tools.

• TECHNOLOGIES:

React, Docker, Kubernetes, CI/CD, Tailwind CSS

Patient Management System

- Developed A Medical Record Management System With SQL Database Integration To Handle Patient Data Efficiently.
- SQL, Database Design • TECHNOLOGIES:

Real-Time Stock Market Auction System

- Created A Real-Time Stock Bidding Platform Using Python Sockets To Simulate Stock Auctions And Bids.
- Python, WebSocket, CLI, CSV Handling • TECHNOLOGIES:

GPA Calculator – Mobile App

- Designed A Dynamic GPA Calculator That Supports Multiple Grading Scales And Provides Clean, Real-Time Outputs.
- TECHNOLOGIES: Flutter, Dart, Android Studio

Smart Attendance System

- Built An IoT-Based System Using RFID And Arduino For Real-Time Classroom Attendance With LCD Status Display.
- TECHNOLOGIES: Arduino, RFID, C/C++, Embedded Systems

TECHNICAL SKILLS _____

Languages: Python, C, Java, JavaScript, HTML, CSS, JQuery

Frameworks & Libraries: React.Js, Flutter

AI & ML: Familiar With AI Concepts, LLMs, OpenAI API, NumPy, Pandas

DevOps & Tools: Git, GitLab, CI/CD, Docker, Jupyter Notebook, AWS (EC2, S3, Lambda)

Databases: MongoDB, SQL

Development Tools: Visual Studio Code, Python IDLE, Android Studio, MATLAB, GitHub, Figma,

Git/GitHub

EXTRACURRICULAR ACTIVITIES

Head, Finance Team – Sports Council, SLTC	2025
Committee Member – SIS, SLTC	2025
Volunteer – Embark, Sri Lanka	2024–2025
Member – Leo Club, SLTC	2024–2025
Member – Media Unit, SLTC	2022–2025
School Prefect	2016-2017

COURSES & CERTIFICATIONS

Al Python For Beginners - DeepLearning.Al

Machine Learning For Beginners - Sololearn

Python For Beginners - University Of Moratuwa (CODL)

Web Design For Beginners – University Of Moratuwa (CODL)

Introduction To Al Concepts – Microsoft

Plan And Prepare To Develop Al Solutions On Azure - Microsoft

JavaScript And PHP Programming Complete Course - Udemy

ACHIEVEMENTS

DevThon 2.0 – National Hackathon By Leo Club & Rotaract Club Of UoM And Leo Club Of SLTC; Won Proposal Round And Advanced To Demo Stage

Codemania V5.0 - Coding Competition By SLTC; Secured 12th Place

LethalBots 2024 - Robotics Competition By SLTC Research University; Participated

REFERENCES

M.D. Cooray

078-9416044

Management Service Officer Chief Secretary Office - Western Province Email: Muditha3841@Gmail.Com

H.M.K.H. Herath

Nursing Officer - Super Grade Divisional Hospital, Thalangama Email: Kanchanahimali326@gmail.Com 0718029018