PUNSARANI JAYAWARDHANA

Software Engineer Intern



CONTACT

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- n PunsaraniJayawardhana
- PunsaraniJayawardhana

TECHNICAL SKILLS

Programming Languages

Java C

Frontend

React	JavaScript
TypeScript	Bootstrap
HTML	Tailwind CSS

CSS

Backend

Nada IC

Node JS	Prisma
Next JS	Express JS

PROFILE

I am a highly motivated and responsible individual with a passion for software engineering. I am eager to secure a position where I can continuously develop my skills and competencies while contributing to the success of a leading organization. My goal is to achieve personal and professional growth by playing a key role in helping the organization meet its business objectives, all while finding fulfillment in my career through ongoing learning and development opportunities.

EDUCATION

University of Moratuwa

2022 - Present

B.Sc. (Hons) in Information Technology CGPA: 3.44 - (End of 3 semesters)

Dharmasoka College, Ambalangoda

G.C.E Advanced Level (2020)
Stream-Physical Science
Mathematics - A
Chemistry - A
Physics - B

G.C.E Ordinary Level (2016)

Results: 9A's

PROJECTS

Second-year software project (Group)

Project name: AgriMarket

AgriMarket is a user-friendly web application that facilitates buying and selling agricultural products, serving farmers and consumers. The project aims to connect farmers with a broader audience, eliminating intermediaries, and providing fair prices and quality produce. I developed product adding page, product managing page, homepage, item details page and review and rating pages.

Technologies: React JS, TypeScript, Bootstrap, MySQL, NodeJS, Prisma

TECHNICAL SKILLS (Cont..)

Database

MySQL MSSQL

MongoDB

IDEs

Visual Studio NetBeans

Other

Git Figma

REST API

SOFT SKILLS

Team Work

Leadership Skills

Communication Skills

Time Management

Problem Solving

Creativity

REFERENCES

Mrs. Nipuni Chandimali

Lecturer,

Faculty of Information Technology,

University of Moratuwa.

nipunic@uom.lk

(+94) 71 079 2617

Ms. K.A.D.N Nanayakkara

UX Engineer, X-Venture Global Solutions (pvt) Limited, dlnnimesha@gmail.com (+94) 77 372 4678

PROJECTS (Cont..)

Personal Portfolio (Individual)

My personal portfolio web page is a responsive static web page featuring smooth Framer Motion animations, with integrated email functionality and CV download option.

Technologies: TypeScript, Next JS, Tailwind CSS

Cake Ordering App (Individual)

This cake ordering app offers a user-friendly interface, customizable options, and efficient order management. It features secure payment integration and real-time tracking, making it a convenient and enjoyable experience for customers.

Technologies: React, JS, Next JS, MongoDB

First-year hardware project (Group)

Project name: Automated Face Mask Recycling Machine

During the COVID-19 pandemic, governments encouraged the use of face masks to prevent the virus's spread. As the pandemic progressed, single-use mask production increased. As a solution to the problem, the machine is to provide an automated face mask recycling system that can turn face masks into plastic, reducing pollution and overall streamlining the logistics of face mask recycling.

Technologies: C language, Atmel Studio, Proteus Simulation,, sensors and electronic components

COMPETITIONS

Code Rush(2023) - Participation

CERTIFICATES

Web designs for beginners - Center of open and distance learning, University of Moratuwa

EXTRA- CURRICULAR ACTIVITIES

School athlete from 2009-2019 School athletic captain in 2018 All island school colors in athletics in 2018 Member of IEEE student branch - University of Moratuwa

I hereby certify that the information above is true and accurate to the best of my knowledge.