



BUDDIKA KASUN

Software Technology Undergraduate

CONTACT ME

portfolio



+94 71 531 5915



buddikakasun80@gmail.com



[buddika-kasun](#)



[Buddika-Kasun](#)



No.12, Parakkrama MW,
Atambagoda, Panadura.

ABOUT ME

Motivated and detail-oriented Software Engineering undergraduate with a passion for full-stack development. Skilled in front-end and back-end technologies, including React.js, Next.js, Node.js, ASP.NET, Laravel, and more. Experienced in developing and deploying scalable web applications with a strong focus on performance and user experience. Quick learner, problem solver, and enthusiastic about exploring new technologies. Seeking an internship opportunity to apply my skills, contribute to innovative projects, and enhance my industry experience.

CERTIFICATIONS

Fundamentals of MERN Stack

Simpli Learn | Nov 11, 2024

Web Design for Beginners

University of Moratuwa, | Oct 15, 2024

Python for Beginners

University of Moratuwa | Oct 13, 2024

Azure: Create a REST API using NodeJS Serverless Functions

Coursera | Oct 12, 2024

Build a Computer Vision App with Azure Cognitive Services

Coursera | Oct 10, 2024

EDUCATION

Bachelor of Information and

Communication Technology (Hons.)

Faculty of Technology - University
of Sri Jayewardenepura (2022 - Present)

- Specialized in Software Technology

G.C.E. Advanced Level

(Engineering Technology)

Taxila Central Collage - Horana (2018 - 2020)

- Results : 3As
- Island Rank : 20

TECHNICAL SKILLS

- Front-End Development** : React.js, Next.js, HTML, CSS, JavaScript
- Back-End Development** : Node.js, Express.js, ASP.NET, Laravel, Spring Boot
- Programming Languages** : C#, Java, Python, C, PHP
- Databases** : SQL, MongoDB, SQL Server
- Version Control** : Git, GitHub
- Tools** : Postman, Docker, Figma
- Other** : Agile Methodologies, Responsive Web Design, QA, UI/UX, Networking, Computer Security.

SOFT SKILLS

- Problem Solving
- Team Collaboration
- Adaptability
- Time Management
- Research

LANGUAGES

- English
- Sinhala

PROJECTS

My Portfolio

Jan 2025

- Technologies: Next.js 15, React 19, Tailwind CSS, Framer Motion, Vercel
- A sleek and responsive personal portfolio website that showcases projects, skills, and experiences, optimized for performance and accessibility with smooth animations..

Bikzlk E-Commerce Platform

Dec 2024

- Technologies: MERN Stack, Tailwind CSS, JWT, Cloud Storage, Vercel
- Bikzlk is a modern, full-stack e-commerce platform offering a seamless shopping experience with user authentication, product management, and cloud image storage.

UniCore - University ERP System

Nov 2024

- Technologies: Next.js, React, MongoDB, CSS, OAuth
- A powerful ERP system designed for university management, featuring modules for resource utilization, reservations, user profiles, and administrative operations.

Supplement Shop Client

Jun 2024

- Technologies: Next.js 14, MongoDB, Styled Components
- A responsive supplement store for customers, featuring product listings, category filtering, featured product banners, and a shopping cart for a seamless user experience.

Supplement Shop Admin

May 2024

- Technologies: Next.js 14, MongoDB, Tailwind CSS, OAuth
- A modern admin dashboard for managing supplement shop operations, with CRUD features for categories, products, and admin users, secured with OAuth authentication.

REFERENCES

Dr. (Mrs.) P.L.M. Prabhani

Head of the Department,
Senior Lecturer

Faculty of Technology - USJP

Phone: +94 71 446 3920

Email: prabhani@sjp.sc.lk

Dr. D.L. Chamara Liyanage

Senior Lecturer

Faculty of Technology - USJP

Phone: +94 76 652 0645

Email: dlchamara@sjp.ac.lk