

RAJAPAKSHAGE MIMITHA PRABODANI CHANDRARATHNA

Intern Software Engineer

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OBJECTIVE

I am currently an undergraduate student in Information Technology. I am passionate about software development and problem-solving. I am seeking a Software Engineering Intern position where I can apply my programming knowledge, improve my technical skills, and contribute to building efficient, scalable software solutions.

EDUCATION

- **Higher National Diploma in Information Technology,** (2023 – Present)
Sri Lanka Institute of Advanced Technological Education,
Kurunegala.
- **General Certificate of Education (A/L) Examination,** (May 2018)
Kegalu Balika Vidyalaya,
Kegalle.

CERTIFICATES

- **Certificate Course in Web Designing,** (November 2023)
Information and Communication Technology Centre,
University of Kelaniya.
- **Advanced Certificate in Counseling Psychology,** (November 2021)
Department of Psychology,
Faculty of Arts,
University of Peradeniya.
- **Certificate in Psychology and Basic Counseling Skills,** (September 2020)
Department of Psychology,
Faculty of Arts,

University of Peradeniya.

- **Certificate Course in MS-OFFICE,** (August 2020)
Vijayanandha Nenasala,
Polgahawela.

SKILLS

- Programming Languages - Java, JavaScript, Php, .NET, C#, TypeScript
- Database Management - MySQL, PostgreSQL
- Version Control - GitHub
- Web Development - HTML, CSS, Tailwind CSS, React.js, Node.js, Express.js
- Software Development Concepts - Object-Oriented Programming (OOP), Data Structures and Algorithms
- Tools - Postman and Thunder Client (API testing), Figma
- Good communication and teamwork abilities
- Strong problem-solving and debugging skills
- Willingness to learn and adapt to new technologies

LANGUAGES

- Sinhala - Fluent
- English - Intermediate

PROJECTS

- ERP Building Construction Website [Resource Module] - [View in GitHub](#)
(Individual Project | Technologies: React.JS, TypeScript, , Tailwind CSS, Node.js, PostgreSQL, Vite, Thunder Client)
 - To develop a robust system for tracking construction resources.
 - To automate the management of pricing based on dynamic location and time-based factors.
 - To ensure the smooth integration of unit conversions.

- To enable better decision-making and financial management for construction projects.

REFERENCES

Ms.K.G.D.De.A. Wijesinghe

HOD - SLIATE Kurunegala

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Mr.K.W.G.S. Konthasinghe

Lecturer - SLIATE Kurunegala

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