

Sachini Apsara Witharana

FULLSTACK DEVELOPER
INTERN

Contact

+94 71 362 7595

asachini095@gmail.com

MATARA

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About Me

Motivated software engineer with a solid background in JavaScript, Java, and Node.js, offering hands-on experience in both front-end and back-end development. Known for being a fast learner, effective communicator, and proactive problem solver. I thrive in collaborative environments and am eager to leverage my skills, flexibility, and passion for innovation to contribute to the success of a dynamic software development team.

Skills

- Language - Java, Python
- SQL - MySQL, MongoDB
- FrontEnd - HTML, CSS, JS, React, TS
- Backend - Spring, Spring Boot, NodeJS
- Frame Work - Bootstrap, React
- Extra - Figma, Json web token

Education

- **G.C.E Ordinary Level Examination (2017)**
Sri/Sumangala Girl's College 2011-2017
- **G.C.E Advanced Level Examination (Maths-2020)**
St.Thomas' Girl's College 2018-2020
- **Graduate Diploma The Beeline Campus (2021-2022)**
The Beeline English Academy & SDFL 2020 - 2023
- **Graduate Diploma in Software Engineering**
Institute of Java Software Engineering

Experience

- **Hotel Website**
Built a responsive hotel website using HTML, CSS, and JavaScript. Optimized for both desktop and mobile, delivering a seamless user experience with modern design and an intuitive booking system.
resource - <https://github.com/ApsaraWitharana/Hotel-System-Bootstrap.git>
- **Simple Task Manager**
Developed a task management app to help users organize and track their tasks efficiently. Using MongoDB, Express, React
resource - <https://github.com/ApsaraWitharana/MERN-Project-Task-manager.git>
- **E - Common Web Python**
Developed a Python-based e-commerce website using the MVT architecture, HTML, CSS, and JavaScript. Integrated MySQL for database management, delivering a responsive and user-friendly online shopping experience.
resource - <https://github.com/My-Work-D/E-Common-Python.git>
- **Rice Milling Management System**
Developed a rice milling management system using Java, JavaFX, MySQL, and JDBC. Streamlined operations with an intuitive interface for inventory tracking, production monitoring, and efficient data management.
resource - <https://github.com/ApsaraWitharana/RMMS-Layered-Architected.git>

References

Udara San

Software Engineer

Phone: +94 78 840 9788

Email: udarasan@gmail.com

Amila Gayan

Electronic Engineer

Phone: +94 71 154 9293

Email: amilagayan@gmail.com