RAMAN PRASANTHA

UNDERGRADUATE STUDENT

CONTACT

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- NO.52,Elabodawatte,Hendala, Wattala
- in Raman Prasantha
- https://github.com/Prasantha123123

PORTFOLIO

- https://prasantha123123.github.io/Web-portfolio/

SKILLS

- Teamwork
- Time Management
- Leadership
- Effective Communication
- Critical Thinking

TECHNICAL SKILLS

Programming Languages
- JAVA
- C

Scripting Languages
- PHP

Database
- SQL

PROFILE

Highly motivated and passionate second-year Software Engineering student with a foundation in computer science principles and programming. Eager to apply academic knowledge to real-world projects and gain practical experience in a dynamic and innovative environment. Possesses strong analytical skills, problem-solving abilities, and a commitment to continuous learning.

WORK EXPERIENCE

Spectra logistic   2020-2021
Supervisor

- Managed loading and unloading operations to ensure timely and efficient handling of goods.
- Oversaw stock management, maintaining accurate inventory records and ensuring optimal stock levels.

LB Finance   2021-2022
Customer Relation Officer/Second Officer

- Assisted in processing and approving gold loan applications, ensuring compliance with company policies and regulatory requirements
- Provided customer service and support, addressing inquiries and resolving issues related to gold loans.

EDUCATION

BSc. (Hons) Software Engineering (Present)
Saegis Campus

G.C.E Advanced Level (Physical Science)   2018-2020
Karunarathne Buddhist National College

- Combined Mathematics - S
- Physics - S
- Chemistry - S

G.C.E Ordinary Level   2016-2017
Vidyaloka Maha Vidyalya

- 2A's, 4B's,3C's

Project Management

- Trackerwork

Designing

- Draw.io

Tools/IDE

- Visual Studio
- Eclipse

Operating System

- Windows

INTREST

- Backend Development
- Machine Learning

EXTRA CURICULAR ACTIVITIES

- Batch representative(Present).
- Member of AISEC club.

LANGUAGES

- English
- Sinhala
- Tamil

PROJECTS

Finger Print -Based Attendance System   2023
Team Leader

Key Technologies

- HTML, CSS, JavaScript, PHP, MySQL, Arduino

Key Achievements

- Implemented a user-friendly web interface for registration and attendance tracking.
- Integrated fingerprint sensor with Arduino to capture and verify fingerprints.
- Developed backend services using PHP and MySQL for storing and managing attendance data.

Gym Website   2024
Project Leader

Key Technologies

- HTML, CSS, JavaScript, PHP, MySQ

Key Achievements

- Developed dynamic pages for displaying gym details, supplement information, and fitness trainer profiles.
- Enhanced website functionality with interactive features and responsive design.

REFEREES

Mr.Prabath Samarasinghe
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Ms. Chathurangi D Weerasinghe
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