



# SAVINDI PABODA

## Undergraduate

As an undergraduate from the Faculty of Information Technology at the University of Moratuwa, I am pursuing a degree in Information Technology and Management. I am eager to enhance my skills and knowledge through practical experience in the software development industry. With a strong foundation in IT and engineering principles, I am actively seeking a software engineering intern position where I can contribute to innovative projects and grow as a professional.

## Contacts



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Bandarawela



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[savindiPaboda](#)



[pabodajms](#)

## Technical Skills

### Programming Languages

- C
- Java
- PHP

### Web Development

- HTML
- CSS
- Javascript
- Angular
- Nestjs
- Bootstrap

### Database

- MySQL
- MSSQL
- MongoDB

### IDE s

- VS Code
- CodeBlocks
- Apache NetBeans
- Arduino IDE

## Education



University of Moratuwa

2022 - Present

B.Sc. (Hons) in Information Technology & Management

CGPA - 3.78/4.0 - End of 3 semesters

- Semester 1 - 4.0/4.0 (Dean's List)



Vishaka Balika Madya Maha Vidyalaya,  
Bandarawela

2012 - 2020

G.C.E. Advanced Level - 2020 (Physical Science Stream)

G.C.E. Ordinary Level - 2017 (9 A's)

## Projects



Resource Portfolio Management System  
(Group)

2023 - 2024

Tapro Technologies' Dedicated Resource Portfolio Management System streamlines processes, enhances resource allocation, and facilitates well-informed decision-making. It addresses resource allocation problems and gives senior management personalized data visualization, which boosts productivity and improves project performance as a whole.

Role : Full Stack Developer( Managed human resources and organizational units )

**Technologies : Angular, Nestjs, Mysql**



Microcontroller-based Paper Recycling  
Machine (Group)

2022 - 2023

Led the development of a Microcontroller-powered Paper Recycling Device as a Level One hardware project aimed at addressing environmental degradation and paper shortages. Utilizing sensors and Arduino Mega technology, the device efficiently produces four types of paper from waste material. This project significantly contributed to resource conservation, tree preservation, and the reduction of air and water pollution.

Role : Team Member (Responsible for Vibration mechanism and conveyor belt)

**Technologies : Arduino**

Other

- Video Editing
- 3D Designing & Animation
- UI/UX Design

Non-Technical Skills

- Team Work
- Problem Solving
- Effective Communication
- Creativity
- Time Management

Reference

Ms. K. M. S. J. Kumarasinghe

Lecturer,  
Department of Information  
Technology  
Faculty of Information Technology  
University of Moratuwa  
[sashikaj@uom.lk](mailto:sashikaj@uom.lk)

Extra Curricular Activities

● Member of LEO Club - UOM

2022

Volunteer as a member of shilpasara education project, conducted by LEO club ,University of Moratuwa.

● Vishaka Balika Madya Maha Vidyalaya, Bandarawela

2012 - 2020

- Provincial achievements & All Island participation in Chess
- All-Island achievements in Dancing
- Mathematics Olympiad Comepetition participation

Certificates

● Front-End Web Development

2024

Open Learning Platform - UOM

● Web Design for Beginners

2024

Open Learning Platform - UOM

● English Language Scholarship Programme

2014 - 2015

John Keells Foundation

Foundation Level A1 Course (Honours)  
Pre Intermediate Level Course (Merit)