



Pawanee Gimhane

SOFTWARE ENGINEER INTERN

About Me

I am an IT undergraduate from the University of Moratuwa. Self-motivated and dynamic, I excel in teamwork and communication. I thrive on challenges and am passionate about emerging technologies. I am eager to work as a software engineer intern to develop my technical skills and gain hands-on experience.

Contact

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Skills

TECHNICAL SKILLS

Web Development

- ReactJS
- NodeJS
- NextJS
- NestJS
- TypeScript
- JavaScript
- Tailwind CSS
- HTML

Education

(2022–Present)

UNIVERSITY OF MORATUWA

- **B.Sc. (Hons) in Information Technology**
 - Level 2 Semester 1 GPA - 3.60 out of 4
 - Level 1 Semester 2 GPA - 3.38 out of 4

(2010–2020)

ST .THOMAS' GIRLS' HIGH SCHOOL , MATARA

- **G.C.E Advance Level – 2020 (Biological Stream)**
 - Biology - A , Chemistry - A , Physics - C
- **G.C.E Ordinary Level – 2015**
 - 9 A's

Projects

(2023–2024)

PHOTOGRAPHY FOCUSED WEB APPLICATION (ANOTHERSHOTS)

- **Role:** Full Stack Developer
- **Technologies:** NextJS, NestJS, MongoDB, Cloudinary
- **Frontend Repo:** [github.com/another-shot-frontend](https://github.com/pawanigimhani/another-shot-frontend)
- **Backend Repo:** [github.com/another-shot-backend](https://github.com/pawanigimhani/another-shot-backend)

Comprehensive web platform aimed at empowering photographers to showcase their talent, promote their work, and efficiently manage their businesses. The platform caters to both photographers and clients, offering features such as album uploads, appointment scheduling, and package presentations. Unique in its inclusivity, the platform addresses the prevalent challenge of limited visibility for photographers, providing a centralized space for connections and promoting inclusivity within the photography community.

Programming Language

- Java
- Python
- C

Database

- MongoDB
- MySQL
- MSSQL

Version Controlling

- Git

Project Management

- Jira
- Clickup

IDE

- VS code
- IntelliJ
- Jupyter notebook

SOFT SKILLS

- Problem Solving
- Communication
- Team Work
- Adaptability

Competitions

Codestorm 2.0

- Finalist

MoraXtreme 8.0

- 40th place

CyberZee'24

- Semi Finalist

Certifications



linkedin.com/certificates

Languages

- Sinhala(Native)
- English
- German

Interests

- Travel
- Music
- Blogging

(2022-2023)

MODERNIZATION OF SRI LANKA RAILWAYS SIGNALING SYSTEM

- **Role:** IOT Developer
- **Technologies & Tools:** Arduino, C language, EasyEDA
- **Related Documents:** *Documents - Google Drive*

The project aimed at modernizing the railway signaling system utilized by Sri Lanka Railways. Proposed an integrated solution to automate both semaphore and tablet machine systems, reducing reliance on manual operation and enhancing safety and efficiency within the railway network.

Co-curriculars

IEEE POWER & ENERGY SOCIETY

- Committee Member - Designing Pillar

MATHEMATICS SOCIETY OF UNIVERSITY OF MORATUWA

- Committee Member - Designing Pillar

IEEE WIE STUDENT BRANCH AFFINITY GROUP OF UNIVERSITY OF MORATUWA

- Committee Member - Designing Pillar

ST.THOMAS' GIRLS' HIGH SCHOOL

- Member of Science society
- Member of Buddhist society

Referees

Dr. Lochandaka Ranathunga

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