

PASINDU LOCHANA

25/3/A Gajabapura Magastota Nuwara Eliya | 077 88660 753 | lochgraphy@gmail.com

Passionate and driven undergraduate student pursuing a degree in Computer Science and Software Engineering that has a keen interest in the web tech sector. Proficient in using HTML, CSS, JavaScript, PHP, along with modern frameworks and has hands-on experience building responsive user-driven applications. Keen to learn, adapt and apply knowledge to real world projects and build valuable experience in the industry. Can work independently or as a team member to achieve quality outcomes.

SKILLS

Frontend:

HTML5, CSS3,
JavaScript, React.js,
Responsive Design,
Tailwind CSS, Bootstrap

Backend:

Node.js, PHP, OOP,
MVC

Databases:

MySQL, SQL, RDBMS

APIs & Formats:

REST, JSON, XML

Tools:

Git/GitHub, WordPress,
Figma, Photoshop,
Illustrator, Adobe
Premier Pro

LANGUAGES

English



Sinhala



Italian



REFERENCE

Mr. Mahesh
Vice Principle
GCCNE
Phone
071 8014 935

EXPERIENCE

2022 Dec – 2023 Mar

Crew Member | McDonald's | Bambalapitiya

Provided friendly customer service, supported daily operations, and maintained company standards in a fast-paced environment.

2023 May – 2024 Feb

Data Analyst | Gambit BPO | Bambalapitiya

Used analytical skills and data tools to extract insights and support data-driven decisions for an Indian client.

EDUCATION

2018

GCE Ordinary Level | Gamini Central College Nuwara Eliya

2 'B' Grades | 5 'C' Grades | 2 'S' Grades

2021

GCE Advanced Level | Gamini Central College Nuwara Eliya

1 'B' Grade | 2 'C' Grades | 1 'S' Grade

2023

Certificate in Computer Science | NIBM

2024 Mar – 2025 Dec

HND in Information Technology | SLIIT CITY UNI

PROJECTS

NETHWIN.LK – Bookshop & Print Shop Website (2025)

Built a responsive website for a bookshop using Tailwind CSS, Node.js, and MongoDB.

Healthcare Management App (2024)

Created a Java-based app for managing patient records with basic CRUD features.

Kuvera Media Website (2024)

Developed a simple, responsive marketing agency website using HTML, CSS, and JavaScript.