Mariam Maria

Student

Creative and detail-driven Frontend Developer with a strong passion for building responsive, user-friendly, and visually appealing web interfaces. Skilled in HTML, CSS, JavaScript, React, and modern styling frameworks like Tailwind CSS and DaisyUI. Experienced in translating Figma designs into fully functional web pages and collaborating on full-stack projects. Enthusiastic about continuous learning, optimizing UI/UX, and delivering seamless digital experiences through clean and efficient code.

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Education

- Higher Secondary Certificate (HSC)
 Murari Chand College (MC College)
 GPA: 5.00
- Secondary School Certificate (SSC) Science Govt. Agragami Girls' High School January 2014 – April 2019 GPA: 5.00

Personal Projects

Metronotes

Technologies: MERN Stack (MongoDB, Express.js, React.js, Node.js), Tailwind CSS, Cloudinary

Deployed at: metronotes-60e8.onrender.com

SkyWatch Weather App

Technologies: HTML, CSS, JavaScript, OpenWeather API Deployed at: findmariammariaa.github.io/SkyWatch/

Al Deep Learning Project (Face Recognition for Attendance)

Technologies: Python, OpenCV, TensorFlow, Deep Learning Description: Developed an Al-powered face recognition system to automate attendance tracking.

Loopr Clone (Tutorial Based)

Technologies: Next.js, Clerk, Liveblocks, Firebase, Tailwind CSS

Live: loopr-collaborative-workspace.vercel.app

Note: Worked with teammates on database integration and authentication.

Competitive Programming

Onsite Contests:

Participated in individual and team-based programming contests including IUPC and ICPC.

• Virtual Contests:

Active participant in competitive programming contests on platforms such as CodeChef, Codeforces.

• Profile Links: Codeforces, Codechef

Technical Skills

Frontend Development

HTML CSS JavaScript Tailwind CSS DaisyUI React
Next.js

Backend & Database

Node.js Express.js MongoDB MySQL Firebase Cloudinary

Tools & Platforms

Git GitHub API Integration OpenWeather API Clerk
Liveblocks I/O

Design

Responsive Design Figma-to-Web Implementation

Achievements

- Champion CV and Portfolio Contest
 1st place in contest by Metropolitan University
- 2nd Runner-up Hult Prize

Team placed 2nd runner-up in Hult Prize Competition

Vice Chairman Scholarship

Awarded for maintaining CGPA of 4.00+ for 2 semesters

HSC Board Scholarship

Awarded for academic excellence in HSC exam

Certificates

- Python & Basic Data Science Training Certificate
 ICT Division Certified Python and foundational data science
- HTML, CSS, and JavaScript (Advanced)
 Certified for advanced web development skills
- IELTS Band Score: 7
 Listening: 8.5, Reading: 7.5