OPU PAL
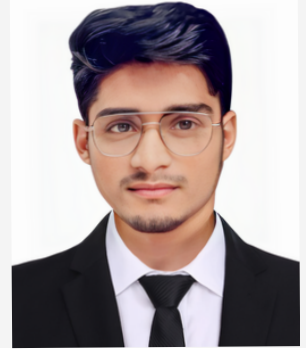
FULLSTACK WEB DEVELOPER

☎ +880 1920172104

✉ opupal07@gmail.com

📍 Muslimabad Rd, Jamalpur- 2000

🌐 Linkedin

🌐 Portfolio

🌐 github.com/opurbo007

SKILLS

- HTML, CSS, JS
- Next.JS
- React.JS
- Tailwind, Bootstrap
- Rest API
- Express.js
- MongoDB
- MySQL
- PHP
- Python
- Strong Communication

EDUCATION

COMPUTER SCIENCE AND ENGINEERING (CSE)

Dhaka International University

2019-2023

Higher Secondary

Melandha Govt College

2016 - 2018

ACHIVEMENT

- Participate ICPC - 2020
- Winner of Programing Contest in SIU 2021
- Winner of Hackathon Contest in SIU 2021
- Runner-up of Project showcase in SIU 2021

PROFILE

I am a Fullstack Web Developer with experience in both frontend and backend development. I am proficient in HTML, CSS, JavaScript, PHP, ReactJS, NextJs, Node.js, MongoDB , Express.js, MySQL, and other relevant technologies. I have actively contributed to various projects, including e-commerce website and blog platform. My goal is to stay actively engaged with new technologies, advance my projects, and enhance my professional career in web development.

PROJECT

E-COMMARCE WEBSITE (NEXTJS):

- Developed e-commerce website using Next.js, React, and Tailwind CSS.
- Integrated Stripe for seamless payment processing and Sanity.io for efficient product management.
- Employed Radix UI and Lucide icons for enhanced user interface and experience.
- Ensured code quality with ESLint, TypeScript, and Tailwind CSS, prioritizing maintainability and scalability.
- **GitHub Link: Source code**

ROUTINE MANAGMENT SYSTEM:

- Engineered Routine Management System with MySQL, PHP, and Tailwind CSS for efficient organization.
- Tailwind CSS ensured a user-friendly interface for an intuitive user experience.
- Leveraged MySQL for optimized data storage and retrieval.
- Integrated PHP for seamless server-side functionality, prioritizing data integrity and security.
- **GitHub Link: Source Code**

VIDEO STREMING WEBSITE:

- Qoo-Media: React-powered YouTube clone with Material UI for seamless user experience.
- Integration of YouTube v3 API via Rapid API ensures access to extensive video content.
- The responsive design caters to users across devices for optimal viewing experience.
- Personalized search and recommendation features enhance content discovery and user engagement.
- **GitHub Link: Source Code**   **Live Link**