Soumyadip Ojha

Kolkata, West Bengal

📞 +91 8670226518 🛮 soumyadipojha@gmail.com 🛅 linkedin.com/in/SoumyadipOjha 🗘 github.com/in/SoumyadipOjha

WORK EXPERIENCE

Web Developer Intern June 2024 - Aug 2024

W3grads

○ GitHub

Developed MEDIHELP a MERN stack platform with a backend database and dynamic Daisy UI (React.js) pages. Integrated Zego Cloud API for video calling, increasing user engagement by 30%. Enhanced customer support by 40% with Firebase real-time chat. Improved load times by 25% and reduced account issues by 15% using JWT authentication.

PROJECTS

Shalini Saree- Online Shopping Portal

(C) GitHub

Aug 2024 – Nov 2024

- Streamlined saree image uploads with unique IDs and keywords using a secure React.js admin panel.
- Designed an engaging interface allowing users to browse sarees, filter by keywords, and update cart quantities.
- Implemented robust security measures for payment processing, enhancing user confidence and safe transactions.
- Managed customer profiles and monitored order statuses to ensure timely deliveries and high satisfaction levels.

Technologies: React.js, Tailwind CSS, MongoDB, Express.js, Node.js, JWT authentication.

Evergreen Fitness- A fitness website

G GitHub

Jan 2024 - Mar 2024

- Developed a secure Admin Panel using Node.js, Express, and MongoDB for efficient management of member details, course oversight, and payment processing.
- Designed a user-friendly User Panel with HTML, Bootstrap, jQuery, and Tailwind CSS, enabling seamless registration.
- Integrated real-time chat functionality using Socket.io to enhance user engagement and interaction.

Technologies: Node.js, Express.js, MongoDB, HTML, Bootstrap, Tailwind CSS, Socket.io.

TECHNICAL SKILLS AND INTERESTS

Languages: C/C++, Java, JavaScript, TypeScript, HTML5, CSS

Technologies/Frameworks: React, Bootstrap, Tailwind, MongoDB, Node.js, Express, Firebase, Git

Other Skills: Data Structures and Algorithms, Problem-Solving, Responsive Web Design, Full Stack Development

ACHEIVEMENTS AND ACTIVITIES

Solved 300+ problems on LeetCode showcasing advanced problem-solving skills.

2nd Runner-up in Build-a-Thon, organized by **Apna College** and **Board Infinity** (April 2024).

One among dean's top 10% students at university for good academic performance and extracurricular activities Recommended for the Chief Minister's Award for Excellence in Academics and Real-Life Problem-Solving Projects.

CERTIFICATION

Cloud Computing by Swayam Nptel Computer Networks by Coursera

Dec 2024

March 2024

EDUCATION

Lovely Professional University Punjab

2022 - 2026

Computer Science and Engineering — CGPA: 8.4

Jalandhar, Punjab

Namkhana Narayan Vidyamandir

2020 - 2022

12th with Science — Percentage: 96%

Namkhana, WB

Namkhana Narayan Vidyamandir

2019 - 2020

10th— Percentage: 95%

Namkhana, WB