Aniket Kumar

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SKILLS

• Languages: C++, JavaScript, C, Java

• Frameworks: HTML and CSS, Bootstrap, NodeJS, React

• Tools/Platforms: MongoDB, Figma, Git, GitHub

• Soft Skills: Problem-Solving, Project Management, Adaptability

PROJECTS

Sapna Sopie – Ecommerce clothing website :

An ecommerce clothing website based on frameworks like ReacJs for front-end development. MongoDb as database, and made use of NodeJs for backend development.

Used Axios to form a smooth interface between database and the platform.

Tech: ReactJs, HTML, CSS, Javascript, MongoDb, NodeJs

LMS (Library Management System):

This Library Management System is a C++ project designed to help librarians manage books and keep track of issued books.

The system allows the librarian to perform various operations such as adding new books, searching for books, issuing books, returning books, listing all books, and deleting books. This project demonstrates the practical application of various data structures such as arrays, linked lists, stacks, and queues, along with essential algorithms for searching and sorting.

Tech: C++, DSA

Car Dealership website:

It's a static car dealing website where a user can browse through various cars and rent it for his chosen duration, and have the car delivered to its desired destination. It is based on frameworks like HTML for front-end development. Since it's a static website so there is no backend for now.

Tech: HTML, CSS

PsychCare - Full-Stack Mental Health Consultancy Website:

A mental health consultancy website built using ReactJs for the front-end, NodeJs for backend, and MongoDb for database storage. Integrated multiple dynamic pages like services, psychologists, resources, and contact. Used Axios for seamless data communication between frontend and backend.

Tech: ReactJs, HTML, CSS, JavaScript, NodeJs, MongoDb, ExpressJs

CERTIFICATES

Cloud Computing by NPTEL	October 2024
• The complete introduction to C++ programming by Udemy	January 2023
 HTML, CSS, and JavaScript for Web Developers by Coursera 	May 2024
Learn to code with AI by Coursera	April 2024
Generative AI with Large Language Models by Coursera	April 2024

ACHIEVEMENTS

Delivered fully functional, responsive websites tailored to client specifications, including the **Sapna Sopie website**.

Mastered React.js to build reusable components enhancing performance and engagement.

Received positive client feedback for attention to detail and timely delivery.

EDUCATION

• Lovely Professional University • Bachelor of Technology - Computer Science and Engineering; CGPA: 7.00	Punjab, India 2022 - 2026
Shivam Public School Secondary High School; Percentage: 68%	Patna, Bihar 2021 - 2022
St Albert's High School Primary High School Education; Percentage: 87%	Patna, Bihar 2019 - 2020