





Sudip Kumar Das

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Training

June 2024

- Completed C++ Training from Cipher School, covering basics to advanced topics, including STL and data structures like arrays, linked lists, and trees.
- Gained Hands-on Experience by building a Binary Search Tree (BST) using C++ as a project.
- Successfully Passed All Tests and received a Certificate from Cipher School.

Projects

RideXChange / MERN Stack, Responsive Web Design

Nov 2024

- Developed a car marketplace platform where users can buy and sell cars seamlessly.
- Implemented advanced search options for filtering cars by brand and price, ensuring a user-friendly experience with interactive components. Integrated PostgreSQL for faster data retrieval, deletion, and updates, enhancing database performance. Applied React, Tailwind CSS, and Drizzle ORM to build an efficient, scalable, and interactive web platform.
- Utilized dynamic routing for efficient navigation and improved user experience.
- Applied MERN stack knowledge successfully to create a fully functional MERN stack website.
- Github Repository Link: <https://github.com/Developer9985/React-Project-RideXChange>

Pin Panda / MERN Stack, Responsive Web Design

April 2023

- Developed PinPanda, a Pinterest clone where users can upload images and videos with descriptions.
- Implemented user authentication for secure access and personalized content management.
- Utilized MongoDB for efficient data storage and retrieval, ensuring seamless content handling.
- Applied Node.js and Express for backend development, managing API requests and database operations.
- Designed a responsive and interactive frontend using JavaScript, HTML, CSS, and Tailwind CSS.
- Built as a MERN stack project, ensuring a scalable and dynamisc user experience.
- Github Repository Link: https://github.com/Developer9985/Pin_Panda_BackEnd

Certificates

Programming in C++

August 2024

Cipher School— Certificate Link

Linux for Developers

March 2024

Coursera — Certificate Link

Cloud Computing NPTEL

March 2024

NPTEL— Certificate Link

Technical Skills

Languages : C++, Java, JavaScript, HTML5, CSS, Python.

Technologies/Frameworks: React JS, Node JS, Git, GitHub, Linux, Tailwind.

Skills: Data Structures and Algorithms, Problem-Solving, Responsive Web Design, JavaScript.

Soft Skills: Problem solving, Project management, Decent Communication Skill, Quick learner

Education

Lovely Professional University Punjab

Since August 2022

Computer Science and Engineering — CGPA: 7.6

Jalandhar, Punjab

Narayana Junior College

2019 – 2021

12th with Science — Percentage: 95.60%

Hyderabad,Telangana

Vidhya Nikethan High School

2018 – 2019

10th with Science — CGPA: 10

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