ANEESH **SHARMA**

Web Developer

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Education

National Convent School Moga, Punjab

10th (Matriculation) - 2019 Scored 87.7%

Hindu Vidyapeeth School Sonipat, Haryana

12th (Higher Secondary) - 2021 Scored 93.2%

Lakhmi Chand Institute of TechnologyBodri, Chhattisgarh

B.Tech in Computer Science and Engineering - Ongoing

Coursework

Undergraduate

Data Structures and Algorithms
Database Management System
Design and Analysis of Algorithms
Object Oriented with Java
Discrete Mathematics
Digital Login Design
Operating Systems

Links

CodeChef: <u>crazycoder1024</u> GitHub: <u>aneeshsharma72067</u> Facebook: <u>aneesh.sharma.96742</u> LinkedIn: <u>aneesh-sharma-as72067</u>

Certifications

HTML, CSS and Bootstrap Certification Course by Udemy

Git Essential Training by LinkedIn and National Association of State Boards of Accountancy

About

An undergraduate student with a passion for web development. Exploring this field for the past few years and have gained considerable experience in creating websites that are both functional and visually appealing. Currently pursuing a degree in computer science and eager to further develop skills in this exciting and fast-paced industry. A quick learner and good in working collaboratively to achieve great results.

Skills

Programming

Intermediate:

HTML • CSS • JavaScript • PHP • Node.js • React • Next.js • Express.js • MongoDB • Python • Tailwind CSS • Bootstrap • Git

Familiar

C++, Java, MySQL, Django, Vue.js

Soft Skills

Team player • Active Lister • Fast Learner • Problem Solving • Creativity

Projects

Blog WebApp Using MERN stack

Made a Blog Web Application using MERN stack with authentication. User is able to create a Blog, edit it and delete it. People that are not registered can only view blog and can't create unless they register.

Technologies Used: HTML/CSS • React • MongoDB • Express.js, • Node.js • Framer Motion • JSON Web Token • Axios

Random User Generator

A small tool which generates random user data and a user image. Made for Vue.js Learning.

Technologies Used: HTML/CSS • JavaScript • Vue.js

API: https://randomuser.me/api/