ANIRUDH KALA

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Amrit Vihar, Burari, Delhi



ABOUT ME

Web Developer in the MERN stack, with experience in building and deploying full-stack web applications. Skilled in creating responsive and scalable websites with strong front-end and back-end capabilities. Experience in hosting complete sites on CWP Server, with database management over server.

EDUCATION

GBPUAT, College of Technology,

Pantnagar

Bachelor's of Technology, Information Technology 2019 – 2023 7.549 CGPA

Jawahar Navodaya Vidyalaya, Dehradun

Intermediate 2017-2018 86.8%

Jawahar Navodaya Vidyalaya, Dehradun

High School 2015-2016 8.0 CGPA

SKILLS

OS: Windows

Languages: HTML, Pythpn, CPP Framework / Libraries:

- ReactJS.
- NodeJS,
- ExpressJS,JsonWebToken(JWT)
- Bootstrap

Database Management: MySQL

Tools: Git, Visual Studio Code, CWP Server

PROJECTS

Legal Brothers Website

Created a MERN Stack project for Legal Brother organization, which focuses on legal action and consultancy services. The project includes a complete authentication system for administrators to update the data.

Link: https//legalbrother.in

My Selfy Portfolio

Developed a personal portfolio using the MERN stack. This site allows dynamic project updates with image uploads and descriptions. User JWT(JsonWebToken) authentication process, MySQL integration for project data management, and responsive design for all devices.

Link: https://self-portfolio-green.vercel.app/

EXPERIENCE

Web Developer | Tantrabyte Pvt. Ltd. (April 2023 - Present)

Developed and deployed web applications, focusing on scalability and performance. Integrated third-party APIs and ensured smooth functionality across platforms. Create connection between MySQL and frontend using Nodejs

Intern | Tantrabyte Pvt. Ltd. (October 2022 - April 2023)

Joined organization and learned Python programming from basic to Intermediate. Learned to connect MySQL Database with Python using mysql-connector-python library.

CERTIFICATIONS

- MERN Stack Development | Tantrabyte Pvt. Ltd: Complete Internship in through Tantrabyte pvt. ltd. in Python and Data Science.
- Internshala DSA Training Course: Completed 60 Days Data Structures and Algorithms training course.
- Internshala CPP Training Course: Completed 45 days CPP programing course through Internshala.