PRANJAL SHARMA

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CAREER SUMMARY:

Experienced and motivated full-stack developer with expertise in Data Structures and Algorithms. Seeking opportunities to apply and enhance skills in a dynamic team environment. Eager to contribute and learn from industry professionals.

EDUCATION:

2020 - 2025 | Jaypee Institute of Information Technology
Integrated MTech - Computer Science Engineering

2019 - 2020 | Vidya Mandir Public School
Senior Secondary Education (12th Grade)

SKILLS:

- C/C++, Python, Javascript.
- HTML, CSS, Node.js, React.js.
- MySQL, MongoDB.
- Git, AWS.
- DBMS, System Design, OOPS.

WORK HISTORY:

Inforises Technologies
Website Developer Trainee | **29** May, 2023 - **25** July, 2023
- Developed a responsive website for Optima Water Solution showcasing various water solutions and technologies.
- Designed a responsive website for Arora Nursing Home to enhance patient experience.
- Created a product-focused website for Quasys INC, allowing customers to view and purchase water treatment products.
- Built a website for Adstolive, a website design company, facilitating direct communication with customers.

Technologies Used : HTML, CSS, Bootstrap 5, JavaScript, SEO , SQL and PHP.

RELEVANT PROJECTS:

HealthSync Futura: A Futuristic Smart Healthcare Ecosystem
- This initiative digitizes hospital operations, allowing doctors to send dynamic reports to patients via email. Patients receive mobile tokens for streamlined access to prescribed medications, with staff generating bills sent to buyers. Admin oversees inventory sales and staff performance analysis.

Automata Curate: Effortless Coursefile Crafting for Faculty Excellence
- Revolutionizing faculty workflows, this project introduces a user-friendly interface for effortlessly storing and automating course file creation upon completion, streamlining administrative tasks for educators.

Academic Nexus: Empowering Students through the Webportal System
- Simplifying daily tasks for students and teachers, providing seamless access to essential information with just a click of button efficiently and effectively.

INTERESTS:

Technological : Big Data, Artificial Intelligence, Cloud Computing.
Generic : Singing, Video Gaming, Cricket.