Prerit Agarwal

Noida, Uttar Pradesh, India

https://kansals.in/@prerit

B.Tech Computer Science Student | Full-Stack Web Developer

Passionate about building scalable web solutions and expanding expertise in Data Structures & Algorithms (DSA). Hands-on experience in end-to-end web development, coupled with certifications in Data Fundamentals, Cybersecurity, Digital Marketing, and Responsive Web Design. Proven ability to deliver projects for clients and collaborate in event tech operations. Eager to leverage technical skills and curiosity to solve real-world problems.

PROFESSIONAL EXPERIENCE

GageUp Media, Freelance Web Developer 2024 | Noida, India

- Designed and developed a custom website for Gageup Media, aligning with their brand identity and business goals.
- Collaborated with stakeholders to gather requirements, iterate on UX/UI, and ensure a responsive, user-friendly design.
- Implemented front-end features (e.g., SEO optimization).
- Delivered the project on time while troubleshooting technical challenges and optimizing performance.

Technologies used: HTML/CSS, JavaScript, React

₽ EDUCATION

B.Tech - Computer Science,

Galgotias College Of Engineering And Technology 2023 - 2027 | Greater Noida, India

Data Structures & Algorithms, Database Management, Web Development, Computer Networks | Activities: Tech Club Coordinator

CBSE, Central Academy 🛮

2008 – 2023 | Prayagraj, India

2023 | Score: 81% | Class 12, PCM 2021 | Score: 92% | Class 10

⊗ LANGUAGES

English: (C2 Fluent) • Hindi: (C2 Fluent)

P SKILLS



ያ CERTIFICATES

Data Funadmentals 🛮

Skills: Data Analysis · Databases · Data Science · Data Visualization · Waston Studio

Foundations of Cybersecurity 2

Skills: Cybersecurity · Historical Attacks · Information Security · NIST Cybersecurity Framework

Web Development 2

Skills: Web Development · Web Design

Responsive Web Design 2 Skills: Responsive Web Design

Fundamentals of digital marketing

Skills: Digital Marketing

& INTERESTS

Chess

Strategic problem-solving, casual enthusiast.

Space & Astrophysics

Follow advancements in quantum computing, satellite tech, and ISRO missions.

Tech Exploration

Contributing to open-source, and tracking AI trends.

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