ARPIT KUSHWAHA

+91 7068816774 ⋄ NewDelhi,India

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EDUCATION

Master of Technology, Netaji Subhas University of Technology, NewDelhi — Expected 2025
in CS-Artificial Intelligence — 7.07 CGPA

Bachelor of Technology, Raj Kumar Goel Institute Of Technology, Ghaziabad — 2019 - 2023
in Computer Science and Engineering — 7.6 CGPA

SKILLS

Technical Skills :	C/C++(Proficient), Python, Snowflake,DSA, HTML, CSS, JavaScript, Typescript, ReactJs, MongoDB, ExpressJS, NodeJS, Flask, ML, AI, SQL, UI/UX.
Certifications and Training :	Web Development(Internshala)
Core Subjects :	DBMS, Operating System, OOPS

EXPERIENCE

Web development Intern — April 2023 - May 2023
CodeClause — *Remote*

- Applied front-end technologies to create responsive interfaces, improving overall user experience.
- Demonstrated expertise in implementing logic within tight deadlines.
- Attained proficiency in HTML structure, CSS styling, and JavaScript interactivity, contributing to enhanced project functionality.

COLLEGE PROJECTS

MERN Stack Food Delivery Website

- Users can log in using Firebase Google Auth, browse the menu, search for food items, add them to their cart, and place orders.
- Users can add food items to their cart and manage their orders within the app.
- Admins can log in, change their password, and add or update food items in the menu.

ENTNT dashboard

- Developed a fully responsive Equipment Rental Management Dashboard using React, React Router, and Context API, simulating all data interactions with localStorage.
- Implemented role-based authentication, dynamic rental calendar, maintenance tracking, and KPI dashboard with real-time updates.
- Deployed the app on GitHub Pages and Vercel, optimized for performance with custom CSS styling, dark mode, and session persistence.

Friends of Meditation

- Crafted a serene and responsive frontend resembling an e-commerce platform for 'Friends of Meditation.
- Utilized HTML, CSS, and JavaScript to ensure an intuitive user interface.
- Ensured seamless adaptation to modern screen sizes for a tranquil shopping experience.

EXTRA-CURRICULAR ACTIVITIES

- Active member of the Binary Club, a coding society at our college, where I contribute as a coder and web developer. Engaged in diverse coding projects and web development tasks within the club.