

Ashish Kumar

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EDUCATION

BRCM College of Engineering & Technology <i>Bachelor of Technology - Computer Science and Engineering; CGPA: 8.0</i>	Haryana, India Aug. 2023 – May 2027
U.P. Verma Inter College (+2) <i>Associate's in Physics, Chemistry & Mathematics; Grade: 1st Division</i>	Bihar, India Aug. 2021 – Mar. 2023

EXPERIENCE

Front-End Developer Intern <i>ITC Limited</i>	June 2025 – July 2025 Bihar, India
Programming with Python Intern <i>CodSoft</i>	Feb. 2025 – Mar. 2025 Kolkata, India (Virtual)

• Created clean, responsive, and user-focused designs using modern web technologies like HTML5, CSS3, and JavaScript.

• Translated complex ideas into simple, engaging, and interactive digital experiences.

• Focused on performance, accessibility, and innovation in every project delivered.

• Working on a Python project was a valuable and enjoyable experience. Python's simplicity and readability made it easier to focus on solving problems rather than dealing with complex syntax.

• Throughout the project, learned how to apply programming concepts such as loops, functions, and data structures to build practical solutions.

PROJECTS

Online Resume Builder <i>Java, DSA, OOPs, MySQL</i>	Sept. 2025
• Developed a professional resume generator with sections for Personal Info, Education, Work Experience, and Skills.	
• Added support for GUI/web application input and export to PDF/Word.	
• Useful for students, job seekers, and HR automation.	
Physical Fitness Website <i>HTML5, CSS3, JavaScript, TypeScript, React</i>	June 2025
• Developed a React-based fitness website with modern front-end technologies.	
• Enhanced brand visibility and professional image of the fitness center.	
• Provided an interactive platform for users to learn, book, and engage with services.	
• Promoted health awareness and improved client engagement.	
Password Generator <i>Python, OOPs, MySQL</i>	March 2025
• Generate. Secure. Simplify.	
• Strong passwords, made smarter.	
• Your key to unbreakable security.	
• Randomness with purpose.	
• Powerful passwords at your fingertips.	

CERTIFICATES/ACHIEVEMENTS

- CSEC Certified in Codex(Hackathon based on Web Application).
- PMKVY Training Certified in IT Coordinator In School.
- HP LIFE Certified in Leadership Course.
- LinkedIn Certified in Python Data Analysis Course.
- 1st Position in Engineer's Day Project – “Engineers are the architects of dreams and the builders of reality.”
- 2nd Position in College Hackathon – “Hackathons are about creating solutions today that shape tomorrow.”

TECHNICAL SKILLS

Languages: Java, Python, C, JavaScript, TypeScript, HTML5/CSS3
Frameworks and Databases: React, Node.js, Spring Boot, Bootstrap, FastAPI, WordPress, MySQL, PostgreSQL
Tools/Technologies: Git, AWS, VS Code, IntelliJ, Pandas, NumPy, Web Services, Excel, Power BI
Core Concepts: Data Structures & Algorithms, OOPs, DBMS, SDLC, Operating Systems, Computer Networks
Soft Skills: Teamwork, Communication, Problem-Solving, Leadership, Time Management