

MANOJ SHARMA

SUMMARY	Dedicated and results-driven Software Developer with a strong foundation in back-end development, Python, web development, and data analysis. Highly motivated and detail-oriented entry-level Software Engineer eager to contribute meaningfully to a dynamic team. Demonstrates a solid understanding of Data Structures and Algorithms, along with proven problem-solving abilities to develop efficient and scalable solutions.
EDUCATION	<p>Department of CSE, Gurukul Kangri Vishwavidyalaya Haridwar, Uttarakhand, India <i>B.Tech in CSE</i> 2023 - 2027</p> <ul style="list-style-type: none">GPA: 8.2 <p>Bajrang Modern Senior Secondary School, Kumher Bharatpur, Rajasthan, India <i>Math and Science</i> 2020 - 2021</p> <ul style="list-style-type: none">Percentage: 98.60
PROJECTS	<p>Enotebook , https://github.com/manoj1234-ms/Enotebook 1. Secure and Cloud-Based Note Management, 2. Rich Text Editing and Organization, 3. WebSockets (using Socket.io) can enable live updates.</p> <p>Instagram Clone, https://github.com/manoj1234-ms/Instagramclone 1. User Authentication and Profile Management 2. Photo and Video Sharing with Engagement Features 3. Real-Time Notifications and Chat.</p> <p>Newsapp, https://github.com/manoj1234-ms/Newsapp 1. Real-Time News Fetching and Categorization 2. Responsive UI and Search Functionality.</p>
INTERNSHIPS	<p>Birla Institute of Technology and Science , Campus Ambassador Haridwar, India 2025.01 - 2025.03</p> <ul style="list-style-type: none">Developed engaging content for social media platforms.Designed unique on-campus and off-campus events to engage students, providing opportunities to socialize, network, and learn about organizational goals and programs. <p>Bharat Intern , Job Title: Web development Haridwar, India 2024.03 - 2024.04</p> <ul style="list-style-type: none">Worked on several exciting projects, including a Netflix clone and a portfolio websiteThese projects enhanced my Full Stack skills, enabling me to work with modern tech and build responsive, dynamic applications.
SKILLS	<p>Languages: Hindi, English.</p> <p>Programming: Python, C++, Java, OOPS.</p> <p>Frontend Tools: Html, Css, Javascript, React , Bootstrap.</p> <p>Backend Tools: Node.js, Express.js, Django.</p> <p>Datbase Tools: MongoDB, MySQL .</p> <p>Version Control and Deployment Tools: Github, Vercel , Netlify .</p> <p>Testing Tools: Postman .</p>

LICENSES AND	• Google Cybersecurity Specialization , Google	2024.01
CERTIFICA-	• Tata Consultancy Services-Cybersecurity Analyst Job Simulation , Forage	2024.01
TIONS	• Introduction to Generative AI , Google	2024.04
LICENSES	• Certificate of Participation in TATA Crucible Campus Quiz 2024 , Unstop	2024.09