



# Siddhant Sharma

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Profiles	<div> <a href="#">siddhant385</a></div> <div><a href="#">sid385</a></div> <div>LinkedIn</div>	
Experience	<div><b>Jlug</b><div>Jec Jabalpur</div>Technical Team Member<div> <a href="https://jlub.club">https://jlub.club</a></div></div> <div><b>JLUG (JEC Linux Users Group)   JEC College</b><div>12/2024 – Present</div><div><ul style="list-style-type: none"><li>Contributed to organizing and managing technical events, workshops, and coding sessions.</li><li>Assisted in troubleshooting and mentoring students on Linux-based systems, open-source technologies, and development tools.</li><li>Developed and maintained technical documentation and resources for club activities.</li><li>Collaborated with peers on projects, fostering a culture of knowledge-sharing and innovation.</li><li>Participated in hands-on sessions related to system administration, scripting, and open-source development.</li></ul></div></div>	
Education	<div><b>Jawahar Navodaya Vidyalaya, Badwara</b><div>PCM</div><div>87.20</div><div><b>March 2023</b><div>Higher Secondary</div></div></div> <div><b>Jabalpur Engineering College</b><div>Computer Science And Engineering</div><div> <a href="https://jecjabalpur.ac.in">https://jecjabalpur.ac.in</a></div><div><b>September 2024 - Present</b><div>Bachelors of Technology</div></div></div>	
Projects	<div><b>Pyhackthon</b><div>A reverse shell based program made compatible for av detection</div><div> <a href="https://github.com/siddhant386/pyhackthon">https://github.com/siddhant386/pyhackthon</a></div></div> <div><b>Game Addiction</b><div>An Facial Recognition based Game Addiction Removal Software</div><div> <a href="https://github.com/siddhant385/GameAddiction">https://github.com/siddhant385/GameAddiction</a></div></div>	
Skills	<div><b>Typing</b><div>High-speed and accurate typing, improving efficiency in coding, documentation, and technical writing.</div><div><div><div></div><div></div><div></div><div></div><div></div></div></div></div> <div><b>Web Development</b><div>Proficient in front-end and back-end development using HTML, CSS, JavaScript, and frameworks like React and Node.js. Experienced in building responsive and user-friendly web applications.</div><div><div><div></div><div></div><div></div><div></div><div></div></div></div></div> <div><b>Data Structures &amp; Algorithms (DSA)</b><div>Strong problem-solving skills with expertise in sorting, searching, graph algorithms, dynamic programming, and other core DSA concepts. Experience in competitive programming and optimizing code for efficiency</div><div><div><div></div><div></div><div></div><div></div><div></div></div></div></div> <div><b>Python Programming</b><div>Proficient in Python for web development, automation, data analysis, and problem-solving. Experience with frameworks like Django/Flask and libraries like NumPy and Pandas.</div><div><div><div></div><div></div><div></div><div></div><div></div></div></div></div>	
Certifications	<div><b>Ai for Youth</b><div>Intel</div><div> <a href="https://drive.google.com/file/d/1Ii9W62GQ9Izi_6XCx_cZHCUwTMBsiTR7/view">https://drive.google.com/file/d/1Ii9W62GQ9Izi_6XCx_cZHCUwTMBsiTR7/view</a></div><div>Got Selected for AI For Youth AI Boot Camp organized by Intel.</div></div> <div><b>Responsive Design Course</b><div>freeCodeCamp</div><div> <a href="https://www.freecodecamp.org/certification/sid385/responsive-web-design">https://www.freecodecamp.org/certification/sid385/responsive-web-design</a></div></div> <div><b>Fundamentals Of Agents</b><div>Hugging Face</div><div> <a href="https://cdn-uploads.huggingface.co/production/uploads/noauth/P7UC3qwClOxsFdQpDphHL.webp">https://cdn-uploads.huggingface.co/production/uploads/noauth/P7UC3qwClOxsFdQpDphHL.webp</a></div></div>	
Languages	<div><b>English</b><div>Proficient in English Language, with interests in poetry and linguistics</div><div><div><div></div><div></div><div></div><div></div><div></div></div></div></div>	