<b>Jaipal</b> kakudahar@gmail.com   +91-8398867119 DOB - 01 OCTOBER 2001 VPO. Dahar Panipat, Haryana 132145	
Education <u>GitHub</u> in JaiGoutam <u>Education</u> <u>Hackerrank</u>	
Guru Jambheshwar University of Science & Tech. Hisar B.Tech Informtion Technology   CGPA :7.25	Nov 2020 - July 2024
Jawahar Navodaya Vidyalaya , Naultha, Haryana 12th Class : CBSE (PCM)   Percentage : 85.6 10th Class : CBSE   Percentage : 89.3	Mar 2018 - Mar 2019 Mar 2016 - Mar 2017
Experiences	
<ul> <li>CDAC MOHALI,INDIA   Software Developer Intern - Al Department</li> <li>Collaborated with a team of developers to design and implement web applications using Django framework.</li> <li>Participated in agile development methodologies, including sprint planning and daily stand-up meetings.</li> <li>Assisted in testing, debugging, and troubleshooting issues to ensure the reliability and performance of software products.</li> <li>Engaged in continuous learning and skill development in Django, Al technologies, and software development best practices.</li> <li>Projects</li> <li>Dynamic OPD Scheduling         <ul> <li>Developed a dynamic appointment booking system using Django with real-time scheduling.</li> <li>Created interactive performance dashboards with Chart.js, HTML, CSS, Java Script.</li> </ul> </li> <li>ConNect-4         <ul> <li>Crafted a classic Connect 4 game with Java, showcasing my proficiency in object-</li> <li>Crafted a classic Connect 4 game with Java, showcasing my proficiency in object-</li> </ul> </li> </ul>	(Feb 2024 - Present)
<ul> <li>oriented programming and algorithmic problem-solving.</li> <li>Implemented game mechanics and user interactions and key functionalities.</li> <li>Archery Game Project         <ul> <li>Developed the sophisticated realism, integrated exacting aiming mechanics and fluid controls.</li> <li>Spearheaded the development of an engaging Archery Game using C++</li> </ul> </li> <li>Trainings</li> </ul>	
Core Java   Internshala	
Mastered Core Java through intensive training ,showcasing hands-on experience in application development and a proactive approach to problem solving.	(july 2022 - Aug 2022)
<b>Fundamentals of Machine Learning   YBI foundation</b> Successfully completed a rigorous one-month training program encompassing the core principles, methodologies, and algorithms of machine learning, equipping me with a comprehensive understanding of data analysis, and algorithmic optimization strategies.	(Apr 2023 - May 2023
Skills & Certifications	
Programming Skills : Java , C/C++, Python, DSA Web Technologies : Django Databases: SQL/MySQL, SQLite3 Other Tools : Git/GitHub Soft Skills : Decision Making , Leadership , Management , Problem Solving Certifications : Certification in Problem Solving, C++,SQL  Hackerrank	
Achievements	
<ul> <li>Aptitude Training Programme Volunteer</li> <li>Successful management of Scout and Guide Camp</li> <li>NCC Camp Attend</li> </ul>	

• NCC Camp Attend