

# SUSHANT KUMAR GOND

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## EDUCATION

<b>Greater Noida Institute of Technology, Greater Noida</b> <i>B.Tech in Computer Science &amp; Engineering</i>	<b>2021 - 2025</b> <b>6.9/10 CGPA</b>
<b>Jawahar Navodaya Vidyalaya, Gorakhpur</b> <i>Intermediate</i>	<b>2019-2020</b> <b>91.8 PERCENT</b>
<b>Jawahar Navodaya Vidyalaya, Gorakhpur</b> <i>Matriculation</i>	<b>2017 - 2018</b> <b>88.6 PERCENT</b>

## PROJECTS

<b>Employee Management System</b>	<a href="#">Source Code</a>
<ul style="list-style-type: none"><li><b>Technologies Used:</b> ReactJS, Tailwind CSS.</li><li>Developed task assignment and tracking flow with role-specific access for Admins and Employees.</li><li>Integrated login authentication and session handling using localStorage.</li><li>Designed responsive dark UI with dynamic task views using React Hooks and Context API.</li></ul>	<a href="#">Go Live</a>
<b>Lazarev Animated Website Clone</b>	<a href="#">Source Code</a>
<ul style="list-style-type: none"><li><b>Technologies Used:</b> HTML, CSS, JavaScript, GSAP.</li><li>Built a fully responsive Lazarev website clone with modern, animation-rich design and cross-browser compatibility.</li><li>Crafted dynamic UI using CSS and GSAP for smooth animations and transitions.</li><li>Implemented animated menus, interactive sections, and visually rich page transitions.</li></ul>	
<b>Amazon Clone</b>	<a href="#">Source Code</a>
<ul style="list-style-type: none"><li><b>Technologies Used:</b> HTML, CSS.</li><li>Developed a responsive Amazon website clone with cross-device and browser compatibility.</li><li>Designed a user-friendly UI with product listings, category sections, and navigation bar.</li><li>Ensured visual consistency and responsiveness for an optimized user experience.</li></ul>	<a href="#">Go Live</a>

## TECHNICAL SKILLS

**Languages:** C++, C, JavaScript, Java

**Frontend:** HTML, CSS, TailwindCSS, ReactJS

**Databases:** SQL

**Developer Tools:** VS Code

**Core Subjects:** OOPS, Database Management, Computer Network

## CERTIFICATION

<ul style="list-style-type: none"><li>Certified in C, C++, DSA through <b>E and ICT Academy, IIT KANPUR</b>.</li><li>Mastered C programming fundamentals via, <b>Infosys Springboard</b>.</li><li>Mastered C++ programming fundamentals via, <b>Codingninjas</b>.</li><li>Mastered Data Structures in C++ via, <b>Codingninjas</b>.</li><li>Learned HTML, CSS, Javascript through <b>Codingninjas</b>.</li></ul>	<b>Certificate</b>
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## ALGORITHMIC COMPETITIONS/Achievements

<ul style="list-style-type: none"><li>Solved <b>1200+</b> DSA problems accros <b>LEETCODE</b>, <b>CODING NINJAS</b>, <b>GEEK FOR GEEKS</b>, <b>CODECHEF</b>, <b>CODEFORCES</b> honing problem solving skills.</li><li>Participated in multiple coding contests on <b>LeetCode</b>, <b>Codechef</b>, <b>Codingninjas</b> showcasing competitive programming abilities.</li><li>Achieved <b>1549 (highest rating)</b> and <b>2 star</b> on <b>CODECHEF</b>.</li><li>I've reached an <b>ELO rating of 1958</b> on <b>Code 360</b> after participating in 7 coding contests! Proud to be in the <b>top 18 percent</b> of coders.</li><li>Completed a 21-day coding challenge (<b>Ninja Slayground Coding Challenge</b>), solving 21+ complex problems and earning the <b>Level 3 Conqueror</b> certificate.</li></ul>	<a href="#">Profile link</a>
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