

NAVNEET VISHWAKARMA

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EDUCATION

B.Tech in Computer Science Engineering , AKS University, Satna <i>Current CGPA: 8.41</i>	2022 – 2026
Higher Secondary Education , Govt. Excellence H.S. School Venkat 01 <i>Scored: 84.71%</i>	2020 – 2022
High School , Lucky Convent Higher Secondary School <i>Scored: 95.33%</i>	2009 – 2019

SKILLS

Programming Languages: C, C++, JavaScript
Full Stack Development: HTML, CSS, JavaScript, Node.js, Express.js
Database: MongoDB, MySQL
Tools: Git, Power BI, Blender, Visual Studio Code
Soft Skills: Problem-solving, teamwork, communication

PROJECTS

WEB3 Website: [View Project](#) - Demonstrates blockchain basics with an interactive UI.
My Bookmark: [View Project](#) - A web app for storing, organizing, and managing bookmarks.
Speech to Text to Speech: [View Project](#) - Offers speech-to-text and text-to-speech.
Portfolio Website: [View Project](#) - Showcases personal skills, projects, and certifications.

EXPERIENCE

Student , AKS University, Satna	July 2022 – Present
- Participated in international conferences showcasing research projects, including one in Vietnam. - Co-authored a research paper titled "<i>Partial Face Detection</i>". - Contributed to open-source projects on GitHub by fixing bugs and optimizing codebases.	

CERTIFICATIONS

Junior Software Developer: Skill India Certification Course (6 months) <i>Candidate ID: CAN 29669367, Batch Number: B2502327, Status: PASS</i>
Goldman Sachs Software Engineering Virtual Experience Program: Completion Certificate - Completed a job simulation as a governance analyst assessing IT security and suggesting improvements. - Identified outdated password hashing algorithms by cracking passwords using Hashcat. - Proposed enhancements to increase password security, such as extending password length and using a dedicated hashing algorithm.

LANGUAGES

English: Fluent
Hindi: Native

EXTRACURRICULAR ACTIVITIES

- Engaged in coding challenges on platforms like **LeetCode** and **HackerRank**.
- Explored 3D modeling with **Blender** to create intricate designs.