



ASHEESH SHARMA

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EDUCATION

Indira Gandhi Engineering College Sagar(M.P.), India

2022-2026

- Bachelor of Technology (BSc) in Information Technology | **CGPA: Not Yet Declared**

Indira Gandhi Engineering College

2022-2026

- Bachelor of Technology (BSc) in Information Technology | **CGR: 6.9**

DAV CENTENARY PUBLIC SCHOOL , India

- AISSE (Class X), *Aggregate: 92% 2020*
- Ranked among the top 1 percentile students in India in Board exams (Central Board of Secondary Education) • Achieved 2nd rank in school **Delhi Public School, India**
- AISSE(Class XII), *Aggregate: 82.8% 2022*
- Achieved 10th rank in School

TECHNICAL

SKILLS

Languages: C, C++,Python

Familiar With: MySQL

Other Technical Skills: Web Development, HTML, CSS

Developer Tools: Git, GitHub, VSCode

PROJECTS

Image Editor <https://github.com/simpleshubh2004/Image-Editor-/edit/main/README.md> Link | Java

- Built an Image Editor offering a comprehensive suite of image enhancement tools, including grayscale conversion, rotation, brightness adjustment, inversion, Gaussian blur.
- Employed Java and key libraries such as java.awt.Color, BufferedImage,etc to develop an intuitive image editor
- **Snake Game** - [GitHub Link](#) | HTML, CSS, JavaScript, GitHub
- Developed an interactive Snake Game using Js. Implemented a seamless UI for users.
- Incorporated features such as highest scores, and point tracking to enhance gameplay dynamics

Rock Paper Scissor - [GitHub Link](#) | HTML, CSS, Javascript

- Designed and implemented an interactive Rock Paper Scissor game using HTML, CSS and JS

Spotify Clone - [GitHub Link](#) | HTML, CSS, Javascript

- Developed a Spotify clone allowing users an immersive music streaming experience.
- Utilized API calls to fetch and play songs to create a responsive music streaming platform.

Kanban Board/ Jira Board [GitHub Link](#) | HTML, CSS, Javascript

- Built a feature-rich Kanban Board/ Jira Board using pure Javascript
- Implemented features including task creation, task deletion, drag and drop, editing tasks, etc.

SKILLS

AND INTERESTS

Technical: *C, C++, Python Data Structures Algorithms, Web Development, Git, GitHub*

Non-Technical: *Optimistic, Team Player, Sincere and Punctual, Versatile, Hard Working, Enthusiastic Learner*

Interests: *Story Writing, Problem Solving*