



Sahil Kumar Singh

ASPIRING SOFTWARE DEVELOPER



+91 7047083386

sahilsingh26644@gmail.com

<https://www.linkedin.com.in/sahil-singh2664>

<https://github.com/sahil-singh2664>

Patna, Bihar

SUMMARY

An individual enthusiast for problem-solving, eager to become a software developer with a keen interest in MERN stack development.

TECHNICAL SKILLS

- Programming languages: Python, Java
- Web Technologies: HTML5, CSS
- Frameworks/Libraries: Nodejs, Python Libraries
- Tools: Git, GitHub, Visual Studio code

CERTIFICATIONS

- Science Exhibition | Synergy | SGT University | Jan '23
- Cat Photo app with Html and java| free code camp | Sep '23
- Entrepreneurship management -Beginner to Advance | Udemyl | Nov '23
- Byte Bash Coding Hackathon | Web Design | oct '23

POWER SKILLS

- Keen observer and active listener
- Understanding and caring towards others, helpful
- Keen learner who is open for changes
- Sociable and great with team-work

EXTRA CURRICULAR ACTIVITIES

- Played district level Debate competition|Apr'23
- Participated in Hackathon organized by Bytebash | Oct'23

PROJECTS

Dining Table Management System

Oct'23

Tech Stack: Node.js, VScode, Python library, html, CSS

- Created a Dining Table Management System in web application with VScode and html library, offering task reminders via Hackathons.
- Users can order food from the comfort of their home and also can book a table in a restaurant using this website.
- Users will also get an interactive online game to play while the meal reaches them for which they will get some user benefits.

Earthquake Alarm Detector

Apr'23

- Built a responsive user-friendly alarm system which detects the movement of tectonic plates.
- It will help the people to be alert earlier in case of a sudden earthquake.
- It will reduce the damage to people's life in such type of natural/man-made disasters.

Pizza-Hub

Mar'23

Tech Stack: HTML, CSS, JavaScript

- Built a responsive user-friendly website for ordering pizza from your local pizza shop with the comfort of your home.
- Displays the nearby local shops from which you can full-fill your cravings for pizza faster.
- Integrated features like search functionality and delivery information.
- Utilized google maps to track the shop or delivery.

ACHIEVEMENTS

- Solved more than 200 Python problems on Codetantra and 150 on VScode .
- Selected up to 3rd round in byte-bash hackathon.
- Spend 300 hours on free code camp.
- Attended a weekly contest in GDSC.

Apr '23

Mar '23

EDUCATION

B.Tech. in Computer Science Engineering

Aug'23-Present

Lovely Professional University| Phagwara, Punjab

Senior Secondary

HM SR SEC SCHOOL| Gurugram, Delhi NCR

Percentage: 84

Apr'21-Mar'23

