

# Sahil Pant

Frontend Web Developer

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## ABOUT ME

I am a **Bachelor of Computer Applications (BCA) graduate** passionate about web development and programming. While my academic record is modest, I've built strong practical skills through projects, internships, and self-learning.

Proficient in **HTML, CSS, JavaScript, C, Java, and Python**, I focus on creating responsive, user-friendly web interfaces. Currently expanding my expertise in React.js and Node.js to strengthen my full-stack development capabilities. Driven by innovation and problem-solving, I aim to build impactful, real-world web solutions.

## EXPERIENCE



**Frontend Web Developer**  
Jawaharlal Nehru University

1/2025– 6/2025

- ☐ Built responsive web applications using HTML, CSS, JavaScript, and Flask (Python).
- ☐ Optimized UI components to enhance performance and loading speed.
- ☐ Collaborated with backend teams to integrate and improve UX.
- ☐ Delivered scalable, maintainable, and efficient front-end solutions

## PROJECTS

### Netflix Homepage Replica

<https://sahil-pant.github.io/netflix-homepage-replica/>

Created a pixel-perfect static clone of Netflix using HTML, CSS, and JavaScript, focusing on layout precision and responsiveness.

### GSAP-powered Portfolio

<https://sahil-pant.github.io/My-Portfolio/>

Built a personal portfolio using GSAP and ScrollTrigger with smooth animations and scrolling effects

### Spotify Homepage Clone

[https://sahil-pant.github.io/Spotify-Clone\\_Homepage/](https://sahil-pant.github.io/Spotify-Clone_Homepage/)

Developed a visually accurate Spotify homepage clone with HTML, CSS, and JavaScript

### Cafe Website

<https://sahil-pant.github.io/Cafe-Website/>

Designed a multi-page cafe website with responsive navigation and clean visual aesthetics

### Tribe – Botanical & Phytochemical Search Platform (JNU Internship Project)

Developed an advanced Flask-based web application for searching and exploring medicinal plants and phytochemicals using CSV datasets. Implemented efficient data linking, responsive UI, and Flask routes for smooth data visualization and search. The project was part of my internship at Jawaharlal Nehru University.

## SKILLS

### Languages

HTML, CSS, JavaScript, Python, Java, C

### Frontend

React.js, GSAP, Responsive Web Design

### Backend

Flask, Node.js (Basic)

### Version Control

Git, GitHub

## EDUCATION



### Bachelor of Computer Application

Guru Gobind Singh Indraprastha University  
2022 – 2025



### Higher Secondary Education

D.A.V. Public School  
2020 – 2022



### Primary–Secondary Education

D.A.V. Public School  
2010 – 2020

## Find Me Online

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