

Shivanshi Gupta

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EDUCATION

Institute of Engineering and Science IPS Academy

B.Tech, Computer Science - 8.05 CGPA

2022-2025

Ben's Public School, Khandwa M.P)

XII - 81%

2022

Scholar's Den School, Khandwa M.P

X - 91%

2021

TECHNICAL SKILLS

Programming Languages: HTML, CSS, Tailwind CSS, JavaScript(Basic)

Tools: Git, GitHub, Canva, Vscode, ChatGPT

Soft Skills: Content Writing, Leadership, Event Management, Public Speaking, Time Management.

PROJECTS

Portfolio Website - [Link](#)

- Technologies Used: HTML, CSS, and JavaScript.
- Responsive Layout: Built with a responsive layout using HTML and CSS, ensuring compatibility across various devices and screen sizes, providing a seamless browsing experience for visitors on desktops, tablets, and smartphones.
- Personalized About Section: Offers a personalized about section to provide insight into my background, skills, and creative philosophy

GitHub Profile Fetcher - [Link](#)

- It is an API-based project that provides GitHub usernames and their corresponding details. (HTML, CSS, JavaScript).
- GitHub API Integration: Utilized JavaScript to make asynchronous HTTP requests to the GitHub API, fetching user profile data such as avatar, name, bio, followers, following, and public repositories
- Deployment: Deployed the application to a web hosting platform (GitHub Pages), making it accessible to users

Razorpay Clone - [Link](#)

- Developed a web application clone of the payment gateway service Razorpay using HTML, CSS, and Tailwind.
- Responsive Design: Ensured a responsive layout using CSS media queries, optimizing the application for various devices and screen sizes
- Deployment: Deployed the application to a web hosting platform such as GitHub Pages, making it accessible to users

AREA OF INTEREST

Graphic Design, Content Writing, Social Media Marketing, Problem Solving

EXTRACURRICULAR ACTIVITIES

- **PR Head** in IPS Tech Club - At Present
- **Content Writer** in Datacode Community - At Present
- **Tech Core Member** in Student Alliance Club - At Present
- **Technical Volunteer** in Datacode - January 2023 - March 2024
- **Campus Ambassador** in PW SKILLS- December 2023 - February 2024