

Priyanshi Agrawal

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EDUCATION

B.Tech in Computer Science

Medi-Caps University, Indore

2020-2024

CGPA: 8.81

TECHNICAL SKILLS

Languages: Java, SQL, JavaScript

Web & Frameworks: HTML, CSS, React Js, Tailwind CSS, Bootstrap, Sass, Figma.

Database & Developer Tools: Git, MySQL, GitHub, VS Code.

Course Work: Data Structures, Object Oriented Concepts, Problem Solving, Creative Thinking, Designing.

WORK EXPERIENCE

SkyDoor Ed-Tech International

Frontend Web Developer Intern

Aug 2023 – Nov 2023

On-site, Indore

- **Developed Responsive Website:** Designed and built a fully responsive website using React and Bootstrap, ensuring a seamless user experience across all devices, and accommodating different screen sizes efficiently
- **Enhanced User Trust and SEO:** Created a visually appealing UI to build client trust. Implemented SEO best practices, optimizing the website for search engines to improve online visibility and attract more potential clients
- **Data Collection Integration:** Integrated Google Forms for efficient user data collection, directly maintaining the data in a Google Sheet. This streamlined the data management process and easy access to user information
- **Optimized Content Delivery:** Utilized ImageKit.io for fast image storage and delivery. Hosted the website on Hostinger to ensure reliable performance, quick load times, and enhanced user satisfaction

PROJECTS

ConsultWarriors Website | React, Tailwind CSS, Git, Hostinger

Mar 2024 – Apr 2024

- Developed a *responsive* business website for ConsultWarrior, showcasing their services and company details
- Implemented industry standards like neat folder structure, mapping, and routing for an organized codebase
- Increased *code reusability* by creating multiple components, enhancing the maintainability of the project
- Implemented *React-Hook Forms* for user data management and integrated *Email.js* for responses. *Hosted the website on Hostinger*

Portfolio Website | Next.js, CSS, Tailwind CSS, Git

Feb 2024 – Mar 2024

- *Modern Tech Stack:* Developed using Next.js and Tailwind for a minimal and beautiful user interface
- *Responsive and Interactive:* Ensured full responsiveness and integrated Email.js for a functional contact form

JavaScript Projects | JavaScript, CSS, Git

Dec 2023 – Feb 2024

- Developed a collection of small JS projects to practice and master various JavaScript concepts incrementally
- Created components like sidebar, carousel, counter game, and accordion for diverse functionality
- Focused on creating and refining individual components rather than building an entire website, allowing for in-depth learning of specific JavaScript logic

ACHIEVEMENTS

- **Under Top 20 teams out of 500+ teams** in hackathon organized by NIT, Rourkela
- **2nd Runner-Up in a hackathon** named Hackosphere organised by Google Developer Student Clubs, MU, Indore
- Completed Hacktoberfest 2022 by submitting **4+2/4 PRs**

POSITION OF RESPONSIBILITY / EXTRACURRICULAR

Google Developer Student Clubs, MU

Head of Design Team

Aug 2021 – Jul 2023

Medi-Caps University

- Led design team, overseeing creation of promotional materials for club events and different activities
- Managed team, guided branding, and developed strategies to promote community engagement more effectively

Wittyhacks Hackathon

Website Manager & Head of Creative Team

Feb 2023 – May 2024

NMIMS, Indore

- Contributed in organizing Central India's largest hackathon, offering support to ensure the event's success