

Pranay Mishra

Full-stack Developer

Targeting roles with an organization of high repute with a scope of improving knowledge and further career growth.

Contact



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Academic Details

Pursuing Bachelors in Computer Science Engineering

Medi-Caps

University;

CGPA: 8.14(current)

(2025)

XII (CBSE) | Vidyasagar School, Indore,(MP)

90.1%| 2021

Soft Skills

Analytical | Collaborator | Leader | Adaptable

Technical Skills

- **Programming Languages:** JavaScript, Python, Java, C/C++
- **Frameworks:** React, Express, Node, MongoDB, SQL




Personal Details

Date of Birth: 21th Dec 2003

Languages Known: English, Hindi

Address: Indore, Madhya Pradesh

Profile Summary

- A detail-oriented aspiring professional with a strong eagerness to learn and specialize in full stack development, seeking to gain practical experience in the field.
 - Participated in **Smart India Hackathon**, developed innovative solutions in a multidisciplinary team, and gained experience in real-world problem-solving and collaboration.
 - Worked under Prof. Pankaj Malik for a research paper on **Alphafold**.
 - Developed a website for **Moonstone**, a university event, facilitating registration for various events across diverse categories.
 - Possesses **Core knowledge of multiple technology stacks** which in turn contributes to an efficient development stage of products.
 - Regularly solve **Data Structures and Algorithms (DSA)** problems to enhance problem-solving skills and coding proficiency.
- Coding Profiles-   

Work Experience

MOONSTONE (EVENT)

Medi-Caps University,Indore

March 2024

Responsibilities:

- Designed and implemented the frontend of the Moonstone event registration website using modern web technologies for a seamless user experience.
- Developed interactive and user-friendly interfaces to facilitate smooth registration for various event categories.
- Collaborated with backend developers to ensure efficient integration of APIs and dynamic content rendering.
- Provided design insights and technical guidance to the team, promoting best practices in UI/UX design.
- Optimized the website for different devices and browsers, ensuring accessibility and responsiveness for all users
- [Link](#)
- [Credentials](#)

Academic Projects

VRIKSHNETRA – (A plant detection app)

Utilizing cutting-edge machine learning for accurate plant species recognition from user-uploaded images.

As a member of Coding Sages represented at Smart India Hackathon, designed the complete responsive front-end for the app and contributed to the core machine learning mechanism.

Tools: HTML,CSS,JS,Python

Roles: Front-End Development, Full-Stack Web Application Integration, Deployment.

[Link](#)

Kayast Prabhu Samaj - Freelanced Website

A dynamic social community website showcasing committee members, achievements, and registration forms sourced from a database. Integrated image display, admin forms, and ensured seamless user experience from database design to front-end implementation.

Tools: Java, JSP, Servlets, JDBC, MySQL

Roles: Front-End Development