Priyansh Singh

Full stack developer

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SUMMARY

Full Stack Developer with 2 years of experience in building scalable web applications. Strong problem-solving skills and a passion for learning new technologies with a focus on creating clean, efficient, and user-friendly solutions. My collaborative mindset makes me a valuable asset in dynamic and innovative development environments.

SKILLS

- **Frontend Technologies:** HTML, CSS, JavaScript, Bootstrap, React.js,
- **Backend Technologies:** Node.js, Express.js, REST API
- **Database:** MongoDB, SQL
- **Programming Language –** Java
- **Version Control:** Visual Studio, Git, GitHub

EXPERIENCE

Hacknovate 6.0 –   📅 *April 2025*

- Worked as a Frontend Developer, designed to streamline judicial processes using AI-driven analysis.
- Built responsive and interactive user interfaces using React.js, focusing on usability and performance.
- Implemented features like case tracking, document management, AI-based recommendations, and hearing scheduling.

Smart India Hackathon 2024 –   📅 *December 2024*

- Worked as a Backend Developer, developing RESTful APIs and integrating them with the frontend.
- Designed and implemented database schemas using MongoDB for efficient data storage.
- Connected the frontend with the database, ensuring seamless data flow and optimized performance.
- Contributed to UI development, enhancing the website's use interface and experience.

Ideathon 2.0 –   📅 *November 2023*

- Developed an educational website for Indian classical music enthusiasts.
- Built the website using HTML, CSS, and JavaScript, ensuring a responsive and user-friendly interface.
- Collaborated with a team to design and implement key features for better user engagement.

PROJECTS

Krishi Seva 🔗 | React.js, Tailwind CSS, Node.js, Express.js, NPK Sensor

- A smart agriculture platform developed to assist farmers by providing crop recommendations based on soil nutrient composition and suggesting the optimal type and quantity of fertilizers required for effective crop cultivation.

DigiCourt 🔗 | Next.js, Tailwind CSS, NumPy, TensorFlow

- An AI-powered legal-tech platform that streamlines case tracking, document analysis, and judicial workflows to enhance efficiency in Indian courts.

Swar Siksha 🔗 | HTML, CSS, JavaScript

- An educational platform designed to promote Indian classical music through structured video lectures, categorized genres, and traditional handwritten manuscripts for better understanding of musical notations.

ACHIEVEMENTS

- Participation Certificate of **Smart India Hackathon 2024**   *click to view* 🔺
- Participation Certificate of **Hacknovate 6.0**   *click to view* 🔺
- **Java DSA** from Apna College   *click to view* 🔺
- **Java basics** from Softpro India pvt. limited   *click to view* 🔺

EDUCATION

- **ABES Institute Of Technology, Ghaziabad (AKTU)**   📅 November 2022 – Present

  B.Tech in Computer Science and Engineering   *Current CGPA – 8.3*

- **ST. Joseph's Academy, Ghaziabad (CISCE)**   📅 May 2021- August 2022

  Intermediate from Computer Science   *Percentage – 87.2%*