

# Priyansh Singh

Full stack developer

(+91)7011910231 ||  [Gmail](#) ||  [LinkedIn](#) ||  [GitHub](#)

## SUMMARY

I am a 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.

### 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%