

# Mohd Kaif

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## PROFESSIONAL SUMMARY

Motivated and detail-oriented Full Stack Developer skilled in Java and the MERN stack. Adept at building scalable applications and solving complex technical problems. Passionate about utilizing cutting-edge technologies to create innovative solutions that enhance user experience.

## EDUCATION

### COER University

Bachelor of Technology in Computer Science (B.Tech CSE) : CGPA- 7.49

Roorkee Uttrakhand , India

July 2023 – June 2027

## SKILLS SUMMARY

- Languages:** Java, Python, JavaScript, HTML, CSS
- Frameworks & Libraries:** React.js, Node.js, Express.js
- Databases:** MongoDB, MySQL
- Version Control:** Git & GitHub

## WORK EXPERIENCE

### Web Development Intern – Technook

June 2024 – Aug 2024

- Contributing to live projects, gaining hands-on experience in real-world development.
- Developed a official website for rhynoEv.
- Collaborated with team members to integrate the admin module with the website structure.
- Enhancing development skills and gaining practical experience working on production-level applications.

## PROJECTS

### RhynoEV

- Developed a responsive and user-friendly web application using React.js and Tailwind CSS, ensuring optimal UI/UX design and cross-browser compatibility.
- Integrated a secure payment gateway to enable seamless online booking functionality, enhancing customer experience and transaction efficiency.
- Implemented an AI-powered chatbot to provide real-time user assistance, improving customer engagement and support automation.

### KisanMitraAi

- Developed “Kisan Mittra”, a farmer assistance platform to provide real-time agricultural guidance and solutions.
- Designed a responsive frontend using React.js ensuring smooth access across mobile application and web application.
- Integrated real-time notifications and alerts to inform farmers about crop health, market prices, and weather conditions.
- Enabled data visualization and dashboards to help farmers track crop performance and seasonal trends.
- Focused on user-centric design and usability, ensuring farmers with minimal technical knowledge can navigate the platform easily.

## Portfolio

- Developed a fully responsive personal portfolio website using React.js and Tailwind CSS.
- Designed and built an interactive UI showcasing projects, experience, and skills.
- Integrated smooth animations and hover effects using Framer Motion.
- Used responsive grid and flexbox layouts with Tailwind CSS.
- Showcased live project, resume downloads, and certifications.

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## RESEARCH PUBLICATION

**Cite as:** Shivanshu Kashyap, Mohd Kaif, Vikash Kumar, Ankush Joshi

[Sensor-Based Digital Signal System for Tunnel Crossings.](#)

TechRxiv, May 27, 2025.

**DOI:** 10.36227/techrxiv.174837501.18281934/v1

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## CERTIFICATES

• Hackathon 2025 – COER University	October 2025
• Internal Hackathon 2025 – COER University	Nov 2024
• Hackathon 4.0 – COER University	October 2024
• Web-Development-IIT Roorkee	August 2024
• Java (Basic)	July 2024