Akarsh Mishra

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EDUCATION

KIET Group of Institutions   Ghaziabad, India
Master of Computer Applications   *Nov. 2022 – July 2024*

Chhatrapati Shahu Ji Maharaj University   Kanpur, India
Bachelor of Computer Applications   *Aug. 2019 – July 2022*

V.K.S Saraswati Vidya Niketan Inter College   Gola (Kheri), India
U.P. Board (Class XII)   *Aug. 2016 – July 2017*

V.K.S Saraswati Vidya Niketan Inter College   Gola (Kheri), India
U.P. Board (Class X)   *Aug. 2014 – July 2015*

Experience

Mochan D   *Dec 2025 – Present*
FoodNEST(S) Technologies   *Lucknow, India*
• Actively involved in detecting and resolving bugs while contributing to the development of Android and web applications at FoodNEST(S) Technologies, ensuring a seamless user experience, system reliability, and secure data handling across platforms.

Get Essentials Online "Geo"   *Mar 2025 – Oct 2025*
Infocus Research Labs   *Chennai, India*
• Actively involved in detecting and resolving bugs while contributing to the development of Android and web applications at FRL, ensuring seamless user experience, system reliability, and secure data handling across platforms.

The School Admission Platform   *Nov 2024 – Mar 2025*
Parento World   *Noida, India*
• Developing a secure, user-friendly school admission platform at Parento World, managing both frontend and backend with a strong focus on design, functionality, and data security.

PROJECTS

Get Essentials Online "Geo" | Next.js, Node.js, TypeScript   *Mar 2025 – Oct 2025*
• Supported Android and web app development at FRL through proactive bug identification, troubleshooting, and optimization to ensure smooth performance and secure user interactions.

The School Admission Platform | Next.js, Node.js, TypeScript, Tailwind   *Nov 2024 – Feb 2025*
• Designed and developed an engaging school admission platform website, highlighting the institution's features, admission process, academic programs, and student resources, with a focus on user-friendly design, seamless navigation, and effective content presentation.

Career Recommendation System | AI, ML, Python   *Apr 2024 – May 2024*
• Created a robust career management system integrating job search, personalized guidance, and networking features, demonstrating strong system architecture skills and user-centric design principles.

Restaurant Website | HTML, CSS, JavaScript, Bootstrap   *Mar 2023 – Apr 2023*
• Crafted an immersive restaurant website, combining elegant design with seamless navigation and dynamic menu integration, showcasing expertise in web development and user experience optimization.

Personal Portfolio | React, Tailwind CSS   *Jan 2023 – Feb 2023*
• Designed and developed a captivating personal portfolio website, showcasing professional accomplishments, skills, and projects with a strong emphasis on modern UI design and clean architecture.

TECHNICAL SKILLS

Languages: Python, C/C++, JavaScript, HTML/CSS, Node.js, TypeScript
Frameworks: React.js, Next.js, Bootstrap
Developer Tools: Git, AWS, VS-Code, Git-Bash, Git-hub, Docker, Studio-3t, Jira