

ABHISHEK KUMAR

Chandigarh, IN | +91 8294746282 | abhishekbelaganj0609@gmail.com |³ <https://www.linkedin.com/in/abhishek-mishra-192006209/>
≡ <https://abhishek-mishra31.github.io/>

EDUCATION

CHANDIGARH UNIVERSITY
Master of Computer Application (M.C.A)
Major in Computer Application
Cumulative CGPA: 7.60

Gharuan, Punjab
Aug 2024 - Present

GAYA COLLEGE, GAYA
Bachelor of Computer Application (B.C.A)
Major in Computer Application
Score: 69.8%

Gaya, Bihar
April 2020 – March 2024

WORK EXPERIENCE

WALKWEL TECHNOLOGY

Software Developer

On-Site
Jan 2026 - Present

- Contribute to the full software development lifecycle from requirement gathering to deployment.
- Team player with effective communication skills.

APPLYGOAT

Full - Stack Developer (Intern)

Remote
Aug 2025-Dec 2025

- Collaborated with the core team to design and develop AI algorithms for automating job application workflows.
- Contributed to building the Easy Apply plugin, enabling job seekers to simplify and accelerate application submissions.
- Worked in a startup environment, enhancing problem-solving, adaptability, and cross-functional collaboration skills.

OCTANET PVT. LTD

Web Developer (Intern)

Remote
May 2024 – June 2024

- Performed an analysis of user behavior to improve UI/UX efficiency.
- Gained hands-on experience in end-to-end web development, from requirement gathering to deployment.

Case Study/Projects

LinkCrawler

Aug 2025

- Designed a web application for scraping real time user data of LinkedIn.
- Performed an analysis on how the Web Scraper works.

³ **GitHub:** https://github.com/Abhishek-Mishra31/_Linkedin_Crawler_

AgenticHire

Dec 2024

- Built a Generative AI platform recommending jobs based on resume relevance with hybrid scoring.
- Implemented features to detect scam job listings, improving trust and reliability for job seekers.
- Built functionality to automatically generate tailored cover letters, streamlining the application process.

³ **GitHub:** <https://github.com/Abhishek-Mishra31/AgenticHireX>

Electrify-Voting-App

May 2024

- Built a secure online voting platform with distinct user and admin roles for controlled access.
- Developed admin functionalities for managing elections, candidates, and result tracking.
- Designed the system with a focus on usability, scalability, and transparency to support fair voting processes.

³ **Live Demo:** <https://electrify-voting-app-1.onrender.com/>

ADDITIONAL

Certifications:

- C Sharp Development | Infosys Springboard
- React.js Development | Infosys Springboard
- Certified Web Developer at Octanet Pvt. Ltd

Skills: C++, Java, JavaScript, React-JS, Node-JS, MongoDB, MySQL, Tailwind, TypeScript, Nest.js, git, Next.js