ABHISHEK KESHARWANI

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[LinkedIn](#) **|** [Github](#) **|** [Portfolio](#)

ABOUT

Highly motivated **software developer** with a strong background in **full-stack (MERN)** development and a solid foundation in data structures and algorithms. Expertise in **Java**, **Python**, and modern web technologies like HTML, CSS, JavaScript, React.js, Node.js, and Express.js. Experienced in cloud platforms like AWS and Google Cloud and implementing CI/CD pipelines in the Agile-scrum development model. Developed a fintech trading platform and multiple e-commerce applications during internships, showcasing the ability to build scalable, enterprise-grade solutions. Passionate about leveraging technical expertise to drive innovation in fintech and enterprise software.

Experience

Bluestock Fintech (Remote)

(Software Developer Engineer Intern)   (May, 2025 - June, 2025)

- **Developed** a full-stack trading platform using the MERN stack for Bluestock Fintech, enabling real-time stock trading operations with a responsive UI.
- **Implemented** RESTful APIs with Node.js, Express.js, and MongoDB to support CRUD operations, resulting in a 25% increase in data processing efficiency.
- **Converted** Figma designs into pixel-perfect responsive web pages using React.js and Tailwind CSS, improving user interface consistency across devices.
- **Collaborated** in an Agile team of 6 members, co-leading frontend and backend development; optimized the CI/CD pipeline (GitHub Actions) to automate deployments and reduced release time by 30%.

Zidio Development (Remote)

(Full Stack Developer (MERN) Intern)   (Mar, 2025 - June, 2025)

- **Engineered** the backend for "Thread and Throne" e-commerce site using Node.js, Express.js, and MongoDB; built RESTful APIs handling hundreds of daily requests for product listings and user data.
- **Integrated** React.js frontend components with backend services, enhancing site performance and reducing average page load time by 20%.
- **Collaborated** closely with 2 team members to implement Agile development sprints, accelerating feature delivery and ensuring on-time project milestones.
- **Utilized** version control (Git/GitHub) and testing tools (Postman) to validate API endpoints; maintained 99% uptime with efficient code reviews and debugging.

Navodita Infotech (Remote)

(Full Stack Developer (MERN) Intern)   (Mar, 2025 - April, 2025)

- **Built** "Kalakriti" furniture e-commerce platform implementing user authentication, product catalog, shopping cart, and payment gateway integration (Stripe).
- **Designed** and **deployed** backend services using Node.js/Express and MongoDB, enabling secure transaction handling and order management for enterprise use.
- **Applied** Agile (Scrum) methodologies to coordinate a remote team, improving development velocity by 15% and ensuring feature delivery on schedule.

- **Optimized** database queries and API routes, decreasing average transaction time by 25% and enhancing customer checkout experience.

Projects

ChatGPT Clone | Link   (June, 2025 - July, 2025)
- Developed a ChatGPT-like web application using **React.js**, **TypeScript**, and **Tailwind CSS**.
- Integrated the OpenAI API to enable real-time, context-aware conversations.
- Achieved a responsive, mobile-friendly UI and implemented state management for smooth user interactions.

KalaKriti – E-commerce | Link   (Mar, 2025 - April, 2025)
- Built a full-stack MERN e-commerce site for furniture sales.
- Implemented a **Node.js/Express** REST API with **MongoDB** (**MVC framework**) and a **React/Tailwind** CSS frontend.
- Features include user authentication, product catalog, shopping cart, order management, and payment gateway integration.
- Deployed the backend on Render and the frontend on Vercel, supporting 100+ concurrent users without performance issues.

Weather App | Link   (Aug, 2024 - Sept, 2024)
- Built a **React**-based application fetching real-time weather data from a public API.
- Implemented **React components, hooks, and props** for dynamic data binding.
- Designed a visual display that updates weather images based on conditions.
- Improved API call efficiency, achieving under 2-second load times for city queries.

Wanderlust | Link   (June, 2023 - Aug, 2024)
- Built an Airbnb-like web app to browse and book hotels.
- Developed with the **MERN** stack: **Frontend:** HTML5, CSS3, JavaScript; **Backend:** Node.js, Express.js, MongoDB.
- Integrated geocoding map API to allow location-based hotel search.
- Enabled user authentication/authorization, encrypted user data, and optimized search to return results 50% faster than baseline.

EDUCATION

- **Master of Computer Applications (MCA)**, Atal Bihari Vajpayee Vishwavidyalaya, Bilaspur (2023–2025)—CGPA: 7.8/10
- **BSC Computer Science**, Govt. EVPG College, Korba (2020–2023)—CGPA: 7.6/10
- **Higher Secondary (XII)**, M.G.M Hr. Sec. School, Balco Korba (2019–2020)—79.2%

SKILLS

- **Languages:** Java, Python, JavaScript (ES6+), HTML, CSS, SQL
- **Frameworks & Libraries:** React.js, Node.js, Express.js, Redux, Bootstrap 5, Tailwind CSS, TensorFlow, NumPy
- **Databases:** SQL, MySQL, MongoDB
- **Cloud & DevOps:** AWS (EC2), Google Cloud Platform (App Engine), CI/CD (Jenkins, GitHub Actions)
- **Tools:** Git, GitHub, VS Code, Jupyter Notebook, Postman, Hoppscotch.io, ChatGPT, Canva, Gemini
- **Methodologies:** Agile (Scrum), MVC architecture,

COURSES / CERTIFICATIONS

- **Full Stack Web Development (MERN)** - Apna College | LINK
- **Full Stack Development with Php and MySQL** - SDP by E&ICT Academy, IIT Kanpur | LINK
- **Fundamental of Python Programming** – SDP by E & ICT Academy, IIT Kanpur | LINK
- **Internet of Things (IOT)**—SDP by E & ICT Academy, IIT Kanpur | LINK
- **Machine Learning with Python** – SDP by E & ICT Academy, IIT Kanpur | LINK
- **Introduction to Artificial Intelligence**—IBM (Coursera) | LINK

LANGUAGE

- English
- Hindi

HOBBIES

- Coding, Sports (Cricket), Exploring new places, Gaming