

# Abhishek Maurya

Github: [github/abhishek](#)  
Linkedin: [Linkedin/abhishek](#)

Portfolio: [abhishekmaurya.in](#)

Email: [abhishekmaurya.webdev@gmail.com](#)

Mobile: +91-8417875526

## TECHNICAL SKILLS

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Programming languages: C++, Javascript, Typescript  
Version Control: Git, Github  
Frameworks/Libraries: ReactJs, NodeJs, ExpressJs, NextJs, GSAP  
Web Technologies: HTML, CSS, Tailwind css  
API Development: RESTful APIs  
Database/Caching: MongoDB, MySQL  
**Spoken Languages:** Hindi, English

## WORK EXPERIENCE

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### FULL STACK DEVELOPER (July 2024 - Present) (Remote)

- Developed a comprehensive web application for a football league news platform using NextJs, translating complex design from figma to responsive, high-performance code, resulting in a 30% reduction in load time
- Developed and implemented a Content Management System(CMS) to significantly enhance content workflow
- Optimised the website for SEO, leading to a 25% increase in organic traffic
- Integrated ecommerce functionality for merchandise sales, utilizing Razorpay for secure payment processing, resulting a smooth user experience and increased revenue potential
- Implemented Clerk for user authentication , ensuring secure and efficient user management

## PROJECTS

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### ECOMMERCE WEBSITE [[website](#)][[Github](#)]

- Designed and developed a MERN stack eCommerce application using Typescript, implementing features such as product addition to cart user authentication, and a seamless checkout process resulting in a 40% increase in retention
- Integrated JWT authentication for secure user session, enhancing security and reducing unauthorized access attempt by 60%
- Developed a responsive UI that achieved a 98% mobile usability score ensuring optimal shopping experience

### COURSE SELLING WEBSITE [[website](#)][[Github](#)]

- Developed a scalable e-learning platform for creating and selling online courses.
- Utilized MERN Stack(MongoDB, ExpressJs, ReactJs, NodeJs) for a robust and scalable architecture.
- Implemented authentication and authorization to protect course content, Utilized RESTful API's to enable seamless and efficient data exchange between frontend to backend.
- Tested the application using postman to ensure API's reliability and application performance stability.

## EDUCATION

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UNIVERSITY OF ALLAHABAD  
MASTER OF COMPUTER APPLICATION

PRAYAGRAJ, UTTAR PRADESH  
NOV 2022 - MAY 2024  
8.00 (CGPA)

BUNDELKHAND UNIVERSITY  
BACHELOR OF SCIENCE (MATH/STATISTICS/COMPUTER SCIENCE)

JHANSI, UTTAR PRADESH  
JUL 2019 - SEP 2022  
71%

## ACHIEVEMENTS

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- Solved above 200+ DSA problems across platforms like **Leetcode**, **GeekForGeek**.

## CERTIFICATIONS

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Completed a comprehensive data structures and algorithms course from Apna College, gained proficiency in [arrays, linked lists, stacks, queues, trees, graphs, sorting, searching, dynamic programming]