

# Nitesh Mishra

Thane, Maharashtra

✉ niteshmishra6402@gmail.com 📞 +91 9621606028

🌐 LinkedIn 📄 LeetCode 🏠 GitHub



## Skills

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**Languages/Technologies:** C/C++ , JavaScript, Java, Python

**Web Development:** HTML, CSS, React, Node.js, Express.js, Postman, TailwindCSS, Git, GitHub, Vercel

**Databases:** MySQL, MongoDB

**Relevant Coursework:** Data Structures and Algorithms, Database Management System, Object-Oriented Programming, Operating System, Computer Networks.

## Education

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**Bachelor of Technology in Computer Science and Engineering**, Jaypee University of Engineering and Technology, Guna, Madhya Pradesh **Aug 2022 – May 2026**  
• CGPA: 7.2 (Till 5th Semester)

**Class XII**, CPS, Varanasi, Uttar Pradesh **Apr 2019 – Mar 2021**  
• Percentage: 91.6%

**Class X**, CPS, Varanasi, Uttar Pradesh **Apr 2018 – Mar 2019**  
• Percentage: 88%

## Projects

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**Author Website** **Feb 2025 – Mar 2025**

- Author Portfolio Website This is a responsive and visually appealing Author Portfolio Website designed to showcase the works, biography, and updates of an author.
- Developed a responsive, SEO-optimized portfolio site using HTML and Tailwind CSS to highlight an author's bio, books, blog, and contact page.
- Implemented an interactive homepage, dynamic book showcase with links, and a dedicated blog section to enhance reader engagement.
- Deployed on Vercel with mobile-first design, improving accessibility and loading speed across all devices.

**Replica of modern Nike page** **Nov 2024 – Dec 2025**

- Built a mobile-responsive author portfolio using HTML and Tailwind CSS, featuring homepage, about section, book showcase, blog, and contact form.
- Enhanced discoverability with SEO-friendly structure and lightweight design, improving page load and visibility across devices.
- Hosted the website on Vercel for fast global access, ensuring seamless performance and continuous deployment.

**FoodExpress – Full-Stack Food Delivery Website** **Jan 2025 – Mar 2025**

- Developed a responsive and feature-rich food delivery platform with real-time order tracking, dynamic restaurant listings, and cart functionality.
- Engineered frontend using React and Tailwind CSS; integrated backend with Node.js, Express, and MongoDB for robust performance.
- Deployed on Vercel and Render with secure user authentication, enhancing reliability and scalability for high user traffic.

## Certifications

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- Learn Python Programming - Beginner to Advance (Springboard).
- Solidity, Blockchain Technology (Springboard).
- SQL - The Complete Guide (Alison).
- FullStack (udemy).

## Achievements

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- Selected for SIH at College level 2025.
- Solved over 200 Data Structures and Algorithms problems on platforms like LeetCode and GeeksforGeeks.