

# Nischay Verma

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🔗 [leetcode.com/u/NischayVerma/](https://leetcode.com/u/NischayVerma/)

## Summary

Creative and detail-oriented Computer Science student with a strong foundation in data structures, algorithms, and full-stack development. Completed 300+ coding challenges on Leetcode, demonstrating strong problem-solving and analytical skills. Proficient in building scalable, maintainable web applications using React, Node.js, and MongoDB. Passionate about crafting intuitive UI/UX experiences and developing robust backend systems. Eager to contribute to dynamic teams building innovative, enterprise-grade solutions.

## Technical Skills

- **Languages:** C++, Python, JavaScript
- **Frontend:** React, HTML5, CSS3, Bootstrap
- **Backend:** Node.js, Express.js, REST APIs
- **Databases:** MongoDB, SQL
- **Tools:** Git, GitHub, VS Code, Figma

## Education

<b>JSS Academy of Technical Education</b> B.Tech in Computer Science & Engineering	<b>2022 – 2026</b>
<b>DAV Public School</b> Class 12th, 87.8% marks	<b>2021 – 2022</b>
<b>DAV Public School</b> Class 10th, 84.6% marks	<b>2019 – 2020</b>

## Projects

- |  |                    |
|--|--------------------|
| <b>TrackMate (Security)</b>  | <b>Source Code</b> |
| – A secure platform to upload evidence, report lost items, and streamline recovery via admin-managed requests.             |                    |
| <b>Gallery Gateway (Museum Ticket Booking)</b>   | <b>Source Code</b> |
| – Built a complete museum booking platform with availability filters, and secure payment integration.                      |                    |
| <b>BHIM APP(Redesign)</b>  |                    |
| – A redesigned BHIM interface with smoother navigation, improved accessibility, and faster access to key payment features. |                    |

## Professional Interests

- Full-stack development with focus on secure and scalable systems
- User-centric product design and UI/UX enhancement
- Learning future technologies including TypeScript, Next.js, Firebase, and Vercel
- Exploring Machine Learning concepts such as supervised learning, model evaluation, and working with tools like scikit-learn and TensorFlow

## Certifications

- Introduction to Python — Infosys Springboard
- Introduction To Machine Learning — Internshala