



## GANESH PANDEY

+91 7408508247 · [Email](#) · [LinkedIn](#) · [GitHub](#)

### EDUCATION

|   |   |
|---|---|
| <b>National Institute of Technology</b><br>B. Tech in Computer Science and Engineering<br>CGPA: 8.49      | Jote, Arunachal Pradesh<br>India, 2021 – 2025 |
| <b>Secondary (Assumption Public School):</b><br>CBSE Board<br>Percentage: 88.4%                           | Gorakhpur, Uttar Pradesh,<br>India, 2016-2018 |
| <b>Senior Secondary (Ramudar Singh Intermediate College):</b><br>Uttar Pradesh Board<br>Percentage: 78.4% | Deoria, Uttar Pradesh,<br>India, 2018- 2020   |

### WORK EXPERIENCE

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| <b>Expoysis Data Labs</b><br>Web Developer Intern | Bengaluru, India<br>Jun 2023 – Jul 2023 |
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- **Engineered a Scalable Mass Mail Dispatcher:** Leveraged HTML, CSS, JavaScript, Node.js, and MongoDB to develop a scalable mass mail dispatching system, enhancing communication efficiency and supporting high-volume email campaigns

### PROJECTS

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| <b>RESTAURANT WEBSITE</b><br>Tool & Tech: MERN STACK | Jun 2024-Present |
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**Developed a Feature-rich Restaurant Website:** Engineered a dynamic and responsive restaurant website using the MERN stack (MongoDB, Express.js, React, Node.js), enhancing online presence and customer engagement.

**Optimized for Performance:** Utilized MongoDB for efficient data storage, Express.js and Node.js for a scalable backend, and React for a responsive and interactive frontend, resulting in a high-performance restaurant website.

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| <b>GYM WEBSITE</b><br>Tool & Tech: MERN STACK | Jun 2024-Present |
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**Engineered a Comprehensive Gym Website:** Developed a dynamic and user-friendly website using the MERN stack to facilitate seamless user interaction and membership management.

**Optimized for Performance:** Utilized MongoDB for efficient data management, Express.js and Node.js for a scalable backend, and React for a responsive and interactive frontend, resulting in a high-performance gym website.

### SKILLS

**Programming Languages:** C/C++.  
**Frontend:** React Js, JavaScript, HTML, CSS, Bootstrap, Tailwind.  
**Backend:** Node.js, Express.js.  
**Database:** MongoDB, SQL.  
**Laboratory Techniques:** GitHub, VS Code.  
**Other Skills:** Computer Networking, DBMS, OOP's, OS.

### ALGORITHMIC COMPETITION/ ACHIEVEMENT

- Solved **500+ DSA** problems from **Rapid Growth Problem set**, building problem solving skills.
- Rating of 1394 on the Leetcode coding platform.
- Currently Ranked 10<sup>th</sup> on the Coding Platform GFG under the handle [ganesh](#) in the college.