

# Tanmay Warthe

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## Summary

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Diploma graduate in Computer Technology, currently pursuing B.Tech. Skilled in C, C++, Python, JavaScript, and MySQL with experience building full-stack web applications. Developed project like QuickMeds: An Online Pharmacy. Strong leadership skills with a background in team coordination and event management. Strong interest in AI/ML integration, cloud technologies, and contributing to impactful software solutions.

## Education

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<b>B.Tech in Computer Technology (Direct Second Year)</b> , YCCE Nagpur	2025 – Present
<b>Diploma in Computer Technology</b> , Government Polytechnic, Bramhapuri	2022 – 2025

## Experience

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<b>Web Development Intern (Python/Django)</b> SSIT Pvt. Ltd. – Nagpur	June 2024 – July 2024
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- Learned and applied **Python, Django**, and **Bootstrap** for full-stack web development.
- Developed a mini-project integrating frontend and backend components as part of hands-on practice.
- Gained practical experience in building responsive web applications and collaborating in a professional environment.

## Projects

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<b>QuickMeds – An Online Pharmacy</b> GitHub: <a href="https://github.com/TanmayWarthe/QuickMeds-An-Online-Pharamacy">github.com/TanmayWarthe/QuickMeds-An-Online-Pharamacy</a>	ongoing
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- Built a web application for managing online medicine orders with authentication and inventory control.
- Developed using **Python, Django, Bootstrap**, and **MySQL**.
- Implemented features such as user login, medicine catalog, and secure order management.

## Technical Skills

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- **Programming Languages:** C, C++, Python, Java, JavaScript (ES6+)
- **Web Technologies:** HTML5, CSS3, Bootstrap, Tailwind CSS, React.js, Node.js, Django
- **Databases:** MySQL, PostgreSQL, MongoDB
- **Developer Tools & Platforms:** Git, GitHub, VS Code

## Achievements

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- Event Management Head – organized and managed college-level events.
- Team Leader – guided peers and coordinated group projects.
- Project Leader – handled task distribution and project timelines.
- Organized technical workshops for student learning.