

Tejas Diwakar Bhurbhure

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Education

- **Yeshwantrao Chavan College of Engineering, Nagpur**
Bachelor of Technology in Artificial Intelligence and Machine Learning (CGPA: 6.82)
Maharashtra, India Oct 2022 – June 2025
 - **Government Polytechnic Amravati**
Diploma in Computer Engineering (Grade A)
Maharashtra, India June 2018 – Sep 2022
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Technical Skills

- **Programming Languages:** Java, Python
 - **Web Technologies:** HTML, CSS, JavaScript, Node.js, Django, ReactJS
 - **Databases:** MySQL, MongoDB, PostgreSQL
 - **Tools:** Git, GitHub, Linux, Docker, Maven
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Experience

- **Synchronik.co.in — Software Developer Intern** Jan 2025 – Present
 - Developed optimized full-stack web applications using Django, HTML, CSS, and JavaScript. also exploring new technologies React JS, Flutter
 - Collaborated with senior developers on database management, improving query efficiency by 30%.
 - Enhanced system performance and debugging for an ERP project.
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Projects

- **NextYou LMS (Learning Management System)**
Technologies: Python, Django, PostgreSQL, JavaScript, Bootstrap, Git
Developed a full-fledged LMS with authentication, user dashboard, and course management features, improving learning engagement by 40%.
[GitHub Repository](#)
 - **Playlist Converter**
Technologies: Java, Spring Boot, OAuth, Thymeleaf
Designed an application for seamless playlist transfer between Spotify and YouTube, reducing manual effort by 90%.
[GitHub Repository](#)
 - **Recycling Awareness Web App**
Technologies: Python, ReactJS, Flask, TensorFlow, Machine Learning
Built an AI-powered web app to identify recyclable materials using machine learning, improving classification accuracy to 92%.
[GitHub Repository](#)
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Certifications

- Google IT Automation with Python - Coursera
 - Full-Stack Web Development with Django - Udemey
 - Data Structures & Algorithms in Java - GeeksforGeeks
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Key Achievements

- Participated in **e-Yantra Robotics Competition** organized by IIT Bombay.
 - Ranked among top performers in coding challenges and hackathons.
 - Successfully optimized API performance for a project, reducing latency by 20%.
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Profile Links

- **LeetCode:** <https://leetcode.com/u/tejuice/>
- **GitHub:** <https://github.com/tejuiceB>