ANIKET WAKTE

Nandura, Maharashtra

aniketwakte42@gmail.com | github.com/aniketW42 | www.linkedin.com/in/aniket-wakte

SUMMARY

Aiming to contribute meaningfully to innovative and goal-driven projects while continuously learning and improving. Seeking an opportunity to grow both personally and professionally in a dynamic and collaborative environment where dedication and creativity are valued.

EDUCATION

Master of Computer Applications (Persuing)	
Pimpri Chinchwad College of Engineering Nigdi Pune.	2024-2026
Bachelor of Computer Applications (67.92%)	
 Saraswati College Shegaon, Sant Gadge Baba Amravati University. 	2021-2024
HSC-12th (87.67%)	
C. S. Kothari Jr. College, Nandura.	2020-2021
SSC-10th (76.40%)	
C. S. Kothari Highschool, Nandura.	2018-2019

PROJECTS - Role: Full-stack Developer

Department Inventory Management & Forecaster

- Django-based system for managing and forecasting departmental inventory.
- Faculty can request items; HOD approves/rejects; clerk tracks stock and issues items.
 Includes dashboards for all roles, real-time notifications, and a forecasting tool Holt-Winters method.
- GitHub: github.com/aniketW42/Department-Inventory-Management-And-Forecaster

Earn and Learn Assist

- Django-based web app to manage college Earn & Learn scheme.
- Students can apply online, upload documents, and log daily work hours. HOD reviews applications; clerks verify attendance. Role-based dashboards for students, HOD, and clerks ensure smooth workflow and tracking.
- GitHub: github.com/aniketW42/Earn-and-Learn-Assist ☐

MessMate

- Platform to discover and compare nearby mess services.
- Mess owners can register and update their menu; users can view and compare nearby messes based on location and menu to decide where to dine.
- GitHub: github.com/aniketW42/MessMate

SKILLS

- · Languages: Java, Python, HTML, CSS, JavaScript
- Frameworks: Django
- · Tools & Platforms: GitHub, VS Code, MySQL, MS Office, Canva
- Others: Basic design skills, version control (Git), Debugging & Troubleshooting, Problem Solving

ADDITIONAL INFORMATION

- Languages: Marathi, Hindi, English.
- Intrests: Data Science, Full Stack Web Development