

MAHESH MORDE (Software Engineer | Software Developer)

Pune, Maharashtra | [+91 9766228503](tel:+919766228503) | maheshmorde2511@gmail.com | [LinkedIn](#) | [Portfolio](#)

SUMMARY

Software Engineer with 4.9 years of experience developing scalable web applications using **Angular, TypeScript, and REST APIs**, with strong experience in AI-assisted development using tools like **Claude, GitHub Copilot, ChatGPT, Antigravity, and Cloud AI**. Experienced in building **component-based architectures, integrating APIs, and using AI tools** to accelerate development, automate repetitive coding tasks, debug issues, and improve overall code quality and productivity. Comfortable working in Agile environments and collaborating with cross-functional teams to deliver high-quality software solutions.

SKILLS

- **Frontend:** Angular, TypeScript, JavaScript, HTML5, CSS3, Bootstrap, RxJS, NgRx
- **Backend:** Python, Django, REST APIs
- **Databases:** MySQL, PostgreSQL, MongoDB
- **Cloud & DevOps:** AWS (S3, EC2, Lambda, SQS), Docker, CI/CD Pipelines
- **Development Tool:** Git, GitHub, Bitbucket, GitLab, Agile, Debugging, Code Review
- **AI-Assisted Development Tools:** GitHub Copilot, Claude, ChatGPT, Antigravity, Cloud AI, Cursor, Augment Code, Amazon Q
- **AI Usage:** Code generation, debugging, refactoring, API integration, unit test generation, SQL query generation, documentation, performance optimization
- **Core Concepts:** Component-Based Architecture, SPA, Reactive Forms, Dependency Injection, Lazy Loading.
- **Practices:** Agile/Scrum, Cross functional collaboration, stakeholder management.

CERTIFICATIONS

1. **Angular Fundamentals** – Certificate from IT Vedant Institute
2. **Full Stack Development** – Certificate from IT Vedant Institute
3. **Crash Course on Python** - Certificate from IBM on Coursera
4. **Java Fundamentals** – Certificate from IT Vedant Institute

WORK EXPERIENCE

1. Software Engineer

Platform Commons Foundation – Remote

04/2024 – Present

Projects

- VMS (Vendor Management System) is a multi-tenant web platform used by social-impact organizations to manage vendors, users, and role-based operations across multiple clients.
- Markify is an agri-trading platform that enables farmers, FPOs, and warehouses to list, manage, and trade agricultural products for enterprise and NGO partners.

Clients

Government Of India, NITI Aayog, SBI Foundation, Lupin, Misfyt, Gandhi Fellowship, Make a Difference, Magasool, Seniors In Seva

Responsibilities:

- Developed and maintained scalable Angular-based web applications using component-driven architecture, improving code reusability and maintainability.

- Designed and implemented multi-tenant architecture with role-based access control (RBAC) to support diverse client requirements.
- Built dynamic, responsive UI components using Angular, TypeScript, and Bootstrap to enhance user experience and accessibility.
- Integrated RESTful APIs for real-time data synchronization and seamless backend communication.
- Engineered form workflows with validations and reactive forms, ensuring data accuracy and improved user input handling.
- Optimized application performance through modular design, lazy loading, and efficient state handling (RxJS).
- Delivered customized feature enhancements based on client-specific requirements across multiple projects.
- Collaborated with cross-functional teams (product, backend, QA) to ensure high-quality, on-time feature delivery.
- Contributed to UI/UX standardization, improving consistency and usability across platforms.

Key-Achievements:

- Retained a high-risk client (Seniors in Seva) by delivering fully customized product enhancements within 1 week, converting a potential churn into continued partnership.
- Accelerated feature delivery timelines by implementing modular and reusable components, reducing development effort for new features.
- Enhanced platform security and access control by implementing robust role-based workflows across multi-level users (Admin/User/Super Admin).
- Improved user experience and adoption by redesigning UI components and ensuring consistent design patterns across applications.
- Delivered successful client-specific solutions for organizations like SBI Foundation, Lupin, and Gandhi Fellowship, strengthening long-term engagement.
- Enabled scalable multi-tenant support, allowing seamless onboarding of multiple clients on a single platform.

2. Catalog Associate

Amazon Development Centre India Pvt. Ltd, Remote

09/2021 - 03/2024 (2 yrs 5 months)

Responsibilities:

- Developed and maintained Angular-based internal applications for high-volume vendor order processing and catalog management.
- Built modular, data-driven UI components and workflows, improving operational efficiency by 30%.
- Integrated RESTful APIs to enable real-time synchronization with Amazon's global catalog systems.
- Automated data extraction and validation processes for competitor pricing analysis (CPAF), reducing manual effort.
- Designed role-based dashboards to provide insights into catalog quality and pricing metrics.
- Led technical audits and mentored team members, ensuring data accuracy and process standardization.
- Collaborated with cross-functional teams to resolve system bottlenecks and improve application stability.

ACHIEVEMENTS

1. **1st Runner Up [ET AutoTech Hackathon 2026](#) | [Linkdin](#)**
South Asia's biggest AutoTech event
ETAuto Hackathon 2026 was a large-scale innovation challenge focused on solving real-world problems in the automotive, software and manufacturing ecosystem using Artificial Intelligence (AI), data, and emerging technologies.
2. **2nd Runner Up [Microsoft GitHub Copilot Hackathon \(ALL INDIA RANK\)](#)**
All India Rank 3 in "GitHub Copilot Hackathon" hosted by Microsoft on TechGig Code Gladiators platform
3. **1st Runner Up - IT Vedant Training Institute**
All India Rank 2 in "Interbranch Competition" organized by IT Vedant Training Institute

AI-ASSISTED DEVELOPMENT WORKFLOW

- Use AI tools like Claude, Copilot, Antigravity, and Cloud AI for code generation and feature scaffolding.
- Use AI for debugging errors and identifying root causes.
- Use AI for refactoring code into reusable and optimized components.
- Use AI for writing SQL queries, API integration code, and documentation.
- Use AI as a pair programmer to improve development speed and code quality.

EDUCATION

1. **MBA (Finance)** – Yashwantrao Chavan Maharashtra **Open University** 2021 – 2023
Distance Education
2. **Bachelor of Engineering** – Savitribai Phule Pune University 2017 – 2022
Full-Time | Government College Of Engineering Awasari