AMOL MAHALE

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WORK EXPERIENCE

CBD IT , Mumbai ☑ ERPNext Developer

Sep 2025 – Present Mumbai, Maharashtra

Technology Stack: Python, ERPNext, Frappe Framework ,Java, HTML, MS SQL Server, Power BI

- Cross-Functional ERP Implementation: Collaborated with cross-functional teams in an Agile environment to implement and customize ERPNext modules, including Manufacturing, Stock, Accounting, and CRM, improving end-to-end business workflows and operational efficiency.
- Real-Time Business Insights: Designed and delivered real-time dashboards using Frappe Insights to monitor key business metrics such as inventory levels, sales performance, issue resolution, and financial KPIs, enabling data-driven decisions.
- Reusable ERP Scripts and Reports: Built server scripts, client scripts, and reusable custom reports across modules like Helpdesk, Accounting, and LMS, standardizing development and accelerating project timelines.
- Collaborated with business users, gathered requirements, developed reusable scripts and reports, and provided training. Ensured successful ERP rollouts within deadlines and supported post-go-live enhancements.

TECHNICAL SKILLS

- * Languages: Python, JavaScript, SQL, HTML, CSS
- * Frontend: Next.js, React JS, React Query
- * Backend: Django, REST API, Frappe Framework
- * ERP & Modules: ERPNext, DocType, Client Script, Server Script, Custom App, Print Format, Report Builder, Frappe Insights
- * Database & Other Tools: MySQL, PostgreSQL, GitHub, VS Code, Postman

PROJECTS

ERPNext Implementation Projects

2024-2025

- * Tech Stack: ERPNext, Frappe, Python, SQL, JavaScript, HTML/CSS
- * Implemented and customized ERPNext for 3 companies: Chemcon, Medicap, and Hi-Tech Enterprises.
- * Chemcon: Implemented Manufacturing and Accounting modules.
- * Medicap: Implemented Manufacturing, Accounting, and HRMS modules.
- * Hi-Tech Enterprises: Implemented Accounting, CRM, Helpdesk, and Stock Management modules.

CERTIFICATIONS

- · Great Learning: Data Science Foundations
- · Coursera: Create a Virtual Classroom using Google Slides
- · IBM: Statistical Data Visualization
- · Campus Credentials: Aptitude and Technical Training Program

EDUCATION

R. C. Patel Institute of Technology, Shirpur

2020 - 2024

B. Tech - Computer Science and Engineering — CGPA: 7.6

Shirpur, Maharashtra

Coursework: Operating System (OS), Data Structures and Algorithms (DSA), Artificial Intelligence (AI), Machine Learning (ML), Computer Networks (CN), Database Management Systems (DBMS)