

# Om Kawale

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## Skills

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- Programming Languages: Python, Java, JavaScript
- Web Development: React.js, Tailwind CSS, Next.js
- Data Science: Power BI, Machine Learning, Data Analysis
- Tools & Platforms: Git, Docker, Node.js, MongoDB
- Soft Skills: Leadership, Teamwork, Communication

## Education

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<b>Sinhgad College Of Engineering</b> , BE in IT Engineering	Nov 2022 – Jul 2026
<b>Modern Junior College</b> , Higher Secondary Education	Aug 2020 – Mar 2022
<b>S.D.H.B.H.S School</b> , Primary and Secondary Education	Jul 2009 – Mar 2020

## Experience

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- Full Stack Developer Intern**, OctaNet Web Development , India Jan 2025
- Developing a full-stack music distribution platform that streamlines content management,analytics,and automated distribution for artists and labels .
- Leader**, Smart India Hackathon, India Oct 2023
- Developed Meddoc Platform for easier access to patients and doctor.Meddocs is a medical documentation platform designed to securely manage and share patient records.
- Leader**, MHTECHIN Hackathon Finalist Sep 2024
- Finrack is a financial technology platform that helps businesses manage their financial data. It offers tools for accounting, invoicing, budgeting, and financial reporting.

## Projects

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### AI Plant Image Classifier (Green Sense)

- Green Sense is an AI-powered plant image classifier that identifies plant species and detects health issues from images. It leverages machine learning to provide real-time insights for better plant care.
- Tools Used: Next.js, Gemini API,PyTorch,Flask

### Export Management Platform and Shipment Tracker

- An Export Management Platform and Shipment Tracker is a system that helps businesses manage international trade operations, track shipments, and streamline logistics.
- Tools Used: React.js, MySQL,AWS,solidity

### Financial Fraud Detection System

- Designed a machine learning model to identify fraudulent transactions using Python and Scikit-learn. Applied feature engineering and oversampling to manage class imbalance, achieving high precision and recall.
- Tools Used: Python, MongoDB, Libraries

## Technologies

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**Languages:** JAVA, Python, SQL, MongoDB, Html, CSS

**Technologies:** .NET, Microsoft SQL Server, Docker, Azure Data Engineering,Eclipse IDE