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MANISH DIPAK GAVALI

Nashik , PIN-422003



OBJECTIVE

MCA Students | Aspiring In Information Technology | Proficient In Java & Javascript | Seeking Opportunities To Grow And Learn

SKILLS

Programming Language -
Java,JavaScript,CSS,HTML, React,Node.js

Database - MySQL, MongoDB

Tools- VS Code,Notepad

Version Control Tool : Github

Project Deployment: Render

AWS (EC2, S3, IAM, VPC)

CI/CD (GitHub Actions / Jenkins)

LANGUAGE

English

Hindi

Marathi

ACTIVITIES

National Service Scheme (NSS) Volunteer .

Participate In National Youth Festival In 2024.

Sell Circle- A Unified Marketplace for Products, Services and Creativity (Research Paper) - published in International Research Journal of Engineering and Technology (IRJET) Volume 12, Issue 9, September 2025

https://www.irjet.net/volume12-issue9 S.No:74.

EDUCATION

MET Institute Of Management Adgaon, Nashik	Passing Year - 2026
MCA	
Grades : Pursuing	
K K Wagh Arts, Science Commerce Senior College	Passing Year - 2024
BCS	
Grades : 7.08	
Sharadrao Pawar Junior College Kapaleshwar	Passing Year - 2021
HSC	
Grades : 79.17	
CDO Meri High School Nashik	Passing Year - 2019
SSC	
Grades : 66.20	
	Passing Year -

PROJECTS

AI-Powered Chatbot

AI-Powered Chatbot – Designed and developed an NLP-based chatbot using [Python, TensorFlow/Dialogflow/etc.] with features like intent recognition, sentiment analysis, context retention, and real-time responses. Improved user engagement and reduced workload across domains like customer service, education, and personal assistance.

Technology : HTML, CSS, JavaScript (AJAX) + PHP MySQL

AI Code Reviewer

AI Code Reviewer - is an intelligent web-based platform that automatically reviews and analyzes source code using AI and static analysis. The system helps developers identify bugs, performance issues, and coding best-practice violations before code is merged – similar to an automated pull request reviewer.

Technology : JavaScript , React ,Python FastAPI + MongoDB

Social Media Trend Dashboard

Social Media Trends Dashboard - is a frontend-only web application that visualizes and tracks trending topics, hashtags, and engagement metrics across multiple social media platforms. It provides users with interactive charts and insights to understand online trends, audience sentiment, and content performance – all within a clean and responsive dashboard interface.

Technology : JavaScript,HTML, CSS

Shop Designer

Developed a full-stack e-commerce platform where users can browse, search, and filter products, view details, manage carts and orders, and maintain profiles and wishlists. Implemented secure JWT-based authentication and file uploads for product images.

Technology: React,Node.js, Express.js,MyQL,JWT

CERTIFICATES

Machine Learning (NPTEL Online Certificate)

