

YOGESH BHANDARE

+917757997140 | Pune, IN

yogeshbhandare.work@gmail.com | [Linkedin](#) | [Github](#)

OBJECTIVE

Passionate about software development with strong problem-solving skills, I am eager to contribute to innovative software engineering projects where I can grow under expert mentorship.

EDUCATION

B.E: AI/DS: PES Modern College of Engineering, Pune	2022-2026
CGPA: 8.12	
HSC: SSM High School, Pune	2020-2022
72.33%	
SSC: Sarhad School, Katraj, Pune	2010-2020
73%	

SKILLS

Programming Languages:	Python JavaScript C++ SQL
Frameworks/Tools:	Django Django Rest Framework React React Native HTML CSS MySQL Git
Technical Interests:	Web Development DSA RESTful APIs Database Management AI/ML
Soft Skills:	Effective Communicator Analytical Persistent Proactive Team Player

PERSONAL PROJECTS

K-Mart ([link](#)): A cross platform mobile app for Indian farmers to access real-time market prices to sell their yields, weather updates, and government schemes. Future updates include AI-based plant disease diagnosis.

Cric-Auction ([link](#)): A SaaS bidding system for sports tournaments inspired by the IPL auction. Manages bidding data, analyzes players, and ensures fair pricing. Used in a college event with 20+ teams.

Picksportz ([link](#)): A platform that connects sports enthusiasts to fill open spots in teams, organizing games on nearby turfs and sharing rental costs. It also helps in booking turfs during rush hours.

Vital ([link](#)): An AI-powered recommendation system for choosing dietary supplements based on personal health needs. Utilizes machine learning models for intelligent recommendations.

Sorting Visualizer ([link](#)): Visualizations of sorting algorithms (bubble sort, insertion sort, selection sort, merge sort) using Python and Pygame. Demonstrates problem-solving and educational tool development.

EXTRA-CURRICULAR ACTIVITIES

- InfusionX m-pulse Event: Led code club team for interactive event and game solutions, specifically "Cric-Auction". Managed team collaboration, project timelines, and user engagement enhancements, ensuring successful execution of InfusionX's m-pulse initiative.