VAIBHAV KATKAR

MCA. in Computer Science & Engineering, 2025
An independent and self-motivated hardworking individual dedicated towards goals.

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– Power BI

CAREER OBJECTIVE

MCA student at Indira College of Engineering & Management with expertise in Java, Spring Boot, React.js, Web Development, and Database Management. Passionate about building efficient software solutions and eager to apply technical and problem-solving skills in dynamic professional environments.

EDUCATION

MCA Computer Science & Engineering

Indira College of Engineering and Management, Pune
Pursuing 2025

BA Economics

S.B.B alias Appasaheb Jedhe Arts, Commerce & Science College,Pune

HSC

Bharat English School & jr. College, Pune

SSC

Shri Sevagiri Vidyalaya,Pusegaon,Satara

SKILL

Design & UX- Figma (Wireframing, Prototyping), Basic UX Research, Responsive Web Design

PROGRAMMING & FRAMEWORKS - Java, Spring Boot, React.js

WEB TECHNOLOGIES - HTML5, CSS3, JavaScript (ES6+), REST APIs

DATABASES - MySQL

CONCEPTS - Object-Oriented Programming (OOP), MVC Architecture (basic), Web Scraping

TOOLS & PLATFORMS - GitHub, Figma, IntelliJ, VS Code

SOFT SKILLS - Problem-Solving, Team Collaboration, Time Management, Adaptability, Willingness to Learn

RELEVANT COURSES

– Data Structures & Algorithm
– Software Testing & Tools
– Operating systems

ACADEMIC PROJECT

Cricket Score Record System

Designed and developed a beginner-level web application to display live cricket scores, match history, and points tables.

Implemented using Java, Spring Boot, and MySQL.

Learned to integrate backend APIs and web scraping for real-time data updates.

Pet Care, Cure Essentials Web Application

Developed a full-stack application for managing pet profiles, health tracking, and essential products.

Used React.js for frontend development and MongoDB for backend storage.

Implemented secure user interface for smooth data management.

CERTIFICATION

– Core Java
– UIUX with Figma and Adobe XD
– Digital Productivity Course
– Introduction to Artificial Intelligence
– HTML & CSS Bootcamp

COMPETITION

National Conference on Technological Advancements in academia & Industry 4.0 of Research paper presentation certificate.

Pet Industry Price Determination impact on rural and urban Consumers. (IEEE NCTAAI 4.0) (2025).

HOBBIES

– Gaming (strategy, open-world, competitive)
– Watching movies (sci-fi & thrillers)
– Listening to music for creativity & relaxation

DECLARATION

I hereby declare that all the particulars stated in the resume are true to my knowledge and belief. I assure you, if I get a chance, I will execute my work to the fullest satisfaction of my superior.