

# JAYESH JADHAV

jayeshjadhav6480@gmail.com | (+91) 8446256480

 @JayeshJadhav28

 Jayesh\_Jadhav

## SKILLS

- ❖ HTML, CSS, Javascript, TypeScript
- ❖ Java, C, Python
- ❖ Node.js, Express, React, Next.js, MongoDB, REST APIs

## EDUCATION

- ❖ B.Tech in Computer Science & Engineering | Dnyanshree Institute of Engineering & Technology CGPA: 6.5 | (Aug 2023 - Expected April 2027)
- ❖ XII (MSBSHSE) | Raja Bhagwantrao Jr. College 66.83% | 2023

## EXPERIENCE

- ❖ Tech Lead | XFounders  
(July 2025 - Present)  
Work: Website development, tech operations, digital tools for E-Cell, supporting innovation & NEC 2025.  
Technologies: React.js, Next.js, Tailwind CSS, Node.js, Express.js, MongoDB, Firebase, Vercel, Git/GitHub.
- ❖ Campus Ambassador | E-Cell, IIT Bombay  
(June 2025 - Present)  
Work: Campus representation, promoting entrepreneurship, organizing events & workshops, building awareness, connecting students with startup ecosystem.  
Technologies/Tools: Canva, Google Workspace, MS Office, Social Media.

## ACADEMIC PROJECTS

- ❖ SmartSpend Snap – Track, Save & Grow  
SmartSpend Snap – An AI-powered financial tracker that manages expenses, analyzes spending patterns, and provides personalized saving insights in a simple dashboard.  
Technologies: React.js, Node.js, Express.js, MongoDB, Tailwind CSS, Firebase, Gemini API.
- ❖ XFounders – Empowering Next-Gen Innovators  
XFounders – A platform to inspire, connect, and empower founders, developers, and creators by providing resources, community, and opportunities to turn ideas into ventures.  
Technologies: Next.js, React.js, Tailwind CSS, Node.js, MongoDB, Firebase, Render.
- ❖ WeatherBuddy – Your Smart Weather Companion  
WeatherBuddy – Real-time weather app with accurate forecasts, alerts, and insights in a clean and simple interface.  
Technologies: React.js, OpenWeather API, Tailwind CSS, Node.js, Express.js, Firebase

## POSITION OF RESPONSIBILITY

- ❖ Student Coordinator | CSE Dept., DIET  
Organized and managed the technical coding event “Debug & Build” under the Computer Science & Engineering Department.

## HOBBIES

- Coding projects, reading on AI & startups, writing, photography