

# Pratik Kochare

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## EDUCATION

<b>Pune Institute of Computer Technology</b> B.E. Electronics and Computer Engineering; CGPA: 9.57/10.00	Dhankawadi, Pune 2023 – 2027
<b>Science College</b> HSC: Percentage: 75.33%	Nanded, Maharashtra 2023
<b>Tiny Angels High School and Junior College</b> SSC: Percentage: 96%	Nanded, Maharashtra 2021

## EXPERIENCE & LEADERSHIP

<b>Full Stack Developer Intern</b> PICT ECE Department <ul style="list-style-type: none"><li>Developed 'EventAlly', a MERN stack platform to streamline departmental events, featuring RBAC and real-time user dashboards.</li></ul>	July 2025 – Aug 2025 Pune, Maharashtra
<b>Content Creation Head — Addiction 2025</b> PICT's Flagship Cultural Event <ul style="list-style-type: none"><li>Leading digital marketing strategies and creative content development for the college's premier cultural festival.</li></ul>	2025 Pune, Maharashtra

## SKILLS

- **Languages:** C/C++, JavaScript, Python
- **Frameworks & Libraries:** GenAI, LangChain, FastAPI, React.js, Node.js, Express.js, Tailwind CSS, Scikit-learn
- **Databases & Tools:** MongoDB, Git, GitHub, Postman, Vercel, Render, Cloudinary, JWT
- **Creative Tools:** Adobe Premiere Pro, After Effects

## PROJECTS

<b>EventAlly — College Event Management System</b> MERN Stack   🌐 GitHub <ul style="list-style-type: none"><li>Developed a MERN stack web application featuring a public event feed and personalized dashboards with JWT-based authentication.</li><li>Implemented smart filtering and interest-based recommendations, enhancing discoverability and engagement.</li><li>Built an admin panel to manage events, users, and analytics via RESTful APIs.</li></ul>	2025
<b>E-Commerce Platform</b> Full-Stack Web Application   🌐 GitHub <ul style="list-style-type: none"><li>Built a complete MERN stack e-commerce platform with authentication, product management, shopping cart, order processing, and Stripe payment integration.</li><li>Implemented role-based access with customer features (cart, profile, order history) and admin features (product CRUD, order management, dashboard).</li><li>Tech stack: React 18, Tailwind CSS, Vite, Node.js, Express, MongoDB, JWT, Cloudinary, Stripe.</li></ul>	2025
<b>PredictIT — No-Code ML Pipeline Builder</b> React.js, Python (FastAPI), Scikit-learn   🌐 GitHub <ul style="list-style-type: none"><li>Built a no-code machine learning platform allowing users to visually design pipelines: dataset upload, preprocessing (Standardization/Normalization), and dynamic train-test splits.</li><li>Implemented backend logic to train Logistic Regression and Decision Tree models, delivering real-time accuracy metrics and performance visualizations.</li><li>Designed an intuitive, step-based UI to simplify complex ML workflows, ensuring a clear "data-to-insight" journey for non-technical users.</li></ul>	2025

## ACHIEVEMENTS

- **JEE Advanced 2023:** Qualified among the top 2% of candidates nationwide.
- **Gold Medalist — Mathematical Olympiad:** Secured 1st place at district level in Grade 10.