

# Pratik Kochare

[pratikpkochare@gmail.com](mailto:pratikpkochare@gmail.com) | LinkedIn | GitHub

## Education

---

### Pune institute of Computer Technology

*B.E. in Electronics and Computer Engineering; CGPA: 9.53/10.00*

Dhankawadi, Pune

Aug 2023

### Science Collage Nanded

*HSC; Percentage: 75.33%*

### Tiny Angels High School and Jr. Collage

*SSC; Percentage: 96%*

## Skills

---

**Languages:** C/C++, JavaScript, Python

**Technologies:** Node.js, React.js, Tailwind CSS, Express.js, MongoDB, Git

**Video Editing:** Premiere pro, After Effects

## Achievements

---

**JEE ADV 2023 Qualified :** Secured a position among the top candidates in India's most prestigious engineering entrance examination. Eligible for admission to IITs; however, could not obtain a preferred branch due to competitive seat allocation.

## Projects

---

### EventAlly – College Event Management System | [GitHub](#)

- Built a full-stack web application using **MERN stack** (MongoDB, Express.js, React, Node.js) with **JWT-based authentication**. The platform offers a generalized event feed for visitors and a personalized dashboard for logged-in users based on their interests.

### Portfolio | [GitHub](#)

- Designed and developed a fully responsive and animated portfolio website using **React, Tailwind CSS, and Framer Motion**. The site showcases projects, skills, and experience with smooth transitions and interactive UI elements. Emphasized modern design principles, accessibility, and clean navigation to enhance user engagement and personal branding.

### OTP-Based Door Locking System

- Collaborated in a team of 5 to develop a secure locker system using **Arduino**. Focused on the hardware and electronic components, including GSM module integration for OTP verification, servo motor control for locking mechanism, and keypad input for user interaction. Designed and tested circuits for robust and reliable operation.