

AKSHAY PATIL

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🔗 akshaypatil.xyz 📄 Leetcode 🌐 LinkedIn 🐙 GitHub

EDUCATION

Pimpri Chinchwad College of Engineering, Pune

B.Tech Computer Engineering (Regional)

Expected 2025

CGPA: 7.3

SKILLS

Coursework: C, OOP, DSA, Computer Networks, Operating Systems, DBMS, Software Engineering

Languages: C++, Java, Python, Dart, HTML, CSS, JavaScript, SQL

Other: Flutter, Firebase, Node.js, AWS-Lambda

EXPERIENCE

Software Developer Intern

HeadStartX Technologies

May 2024 - Sept 2024

Pune, India

- Worked on **Prasaar App**, an election management app, using **Flutter**, **SQLite**, and **Firebase**
- Implemented **RESTful APIs**, advanced search features including **voice search**, and **localization** for multi-language support
- Optimized app performance through Advanced techniques like **pagination** and **debouncing**, enhancing user experience and efficiency

Flutter Developer Intern

Petukji-Online Food & Grocery Delivery

Jan 2024 – Apr 2024

Meerut, India

- Developed **full-stack web application** using **Flutter** for front-end and **Node.js** for back-end
- Implemented cloud solutions with **AWS Lambda**, **Google Cloud Functions**, and **Firebase**
- Optimized application performance and enhanced user interface functionality

PROJECTS

MotorSports Team Management Application | GitHub

- Mobile application for the college Motorsports team to Manage team workflow with ease
- Demonstrates proficiency in **Firebase** (Firestore Database & Storage) and **Flutter**
- Highlights dedication to providing expert solutions, showcasing a strong commitment to client satisfaction

Social Media Application | GitHub

- SocialLink: A Flutter-based social media app with **Node.js** and **MongoDB**
- Features include user authentication, a post Feedwall, interactive profiles and interaction through likes and comments
- Showcases **Full-stack** (Stack: Flutter, Node.js, Express, MongoDB) development skills

Tic-Tac-Toe Game | GitHub

- Dynamic Tic-Tac-Toe project developed using **Flutter**
- Incorporated **WebSockets** technology to enable **Real-time** multiplayer gameplay
- Showcases expertise in both Mobile app development and seamless **real-time networking** capabilities

CERTIFICATIONS AND ACHIEVEMENTS

- Secured 2nd Position in Alphabyte National Level Hackathon Among 104 teams.
- Flipkart GRID 5.0: Qualified to Top 1000 Teams in Level 1.2 Among around 120k teams
- LeetCode: 510+ Questions (186 Easy, 274 Medium, 50 Hard Questions)
- Codechef 3 Star (Max. Rating 1640).
- Hackerrank : 5 Star Python, 4 Star C++ and C.