

ANIKET KOLTE

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Education

Pune Institute of Computer Technology

July 2021 – May 2025

Bachelor of Engineering: Computer Engineering

CGPA: 7.53

Experience

Backend Developer Intern - ZenStudy | *Next.js, JavaScript*

December 2024 - Present

- Building backend infrastructure for a video streaming platform with a focus on scalability and security.
- Implemented Digital Rights Management (DRM) solutions to protect video content and ensure secure streaming.
- Developing RESTful APIs and integrating backend services to support platform features and improve user experience.

Database/Backend Intern - FacePe | *Node.js, Express, Javascript*

August 2024 - October 2024

- Designed and implemented database schemas tailored for project needs to ensure optimal data structuring and retrieval.
- Utilized Prisma ORM for efficient database management, data modeling, and seamless interaction with various data sources.
- Developed and integrated WebSockets to enable real-time data communication and enhance user experience.

Freelance Developer - Arham Group | *Node.js, express, Flutter*

June 2024 - July 2024

- Developed an app to support the ProBook project, distributing affordable notebooks to the needy individuals.
- Implemented user registration with Aadhar card verification and deployed the backend on render for multi-user access.
- Added features such as a tally button for daily sales calculations and an edit button to modify user orders.

Projects

Events Judging App | *Flutter, NodeJs, PostgreSQL* | 

Jan 2024

- Engineered and rolled out a mobile application for **instant judging and grading participants across multiple events**, ensuring accurate participant evaluations and reducing manual scoring errors by 25%, improving overall event quality.
- **MVVM Architecture Implementation**: Designed and implemented the application following the MVVM architecture, ensuring separation of concerns, maintainability, and ease of future enhancements.
- Deployed **PostgreSQL** databases to enhance data storage and retrieval, managing extensive participant records and event histories.

Handicraft Haven | *Flutter, Google Firebase* | 

Feb 2023

- Led the development of Handicraft Haven, a **dual-app e-commerce platform for traditional clothing**, handicrafts, and home decor, enabling seamless operations for the shop owner and showcasing 100+ unique products.
- Enabled shop owners to efficiently manage inventory and accept orders from one app, while providing customers with a seamless shopping experience on other app.

Technical Skills

Languages: C, C++, Python, Java, SQL, Dart

Databases: PostgreSQL, MySQL, MongoDB

Developer Tools: VS Code, Eclipse, Android Studio

Technologies/Frameworks: Node.js, Express.js, Google Firebase

Achievements

- **ACM ICPC**: AIR 65 in Chennai Regionals, after qualifying in the preliminary round by securing 1st rank in college.
- Qualified for **ACM ICPC Kanpur** and **Amritapuri Regionals 2024**.
- **Expert** (Rating :1711) on Codeforces (Amongst the top 1.7% on the website globally)
- **5* Rated** (2035) on Codechef (Amongst the top 1% on the website globally)
- **Google KickStart** : Secured a Rank of 730/8100+ in 2022 Round G.
- Achieved ranks of **325, 726, 946** in multiple Codeforces rounds and global ranks of **1, 11, 60** in different Codechef rounds.

Leadership / Extracurricular

PICT Codechef Chapter

Present

President

- Led the CodeChef chapter club for a year, organizing regular contests and managing all club activities.

PICT ACM Chapter

Present

Domain Director - Competitive Programming

- Successfully organized and authored CodeLicious contest, attracting over 2000 participants including international attendees.
- Led post-contest discussion sessions for junior members.