

Akshath Pramod Narvekar

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Education

Fr. C. Rodrigues Institute of Technology (FCRIT)

Navi Mumbai

Bachelor of Technology in Computer Engineering

Expected May 2027

Current CGPA: **9.29/10.0**

New Horizon Public School, Airoli

May 2023

CBSE - 12th Grade :- **94.4%**

North Point School, Koperkhairne

March 2021

ICSE - 10th Grade :- **95.4%**

Technical Skills

- **Languages:** Python, Java, Kotlin, Dart, JavaScript, TypeScript, C, SQL
- **Frameworks:** Next.js, React.js, Flutter, Jetpack Compose, Django, Tailwind CSS
- **Databases:** PostgreSQL, TimescaleDB, Firebase, MySQL
- **Tools & Platforms:** Docker, Vercel, Git, GitHub, Android Studio
- **Concepts:** REST APIs, OOP, Data Structures, Algorithms, System Design

Work Experience

Shubh Castings Pvt Ltd

Mumbai

Full Stack Developer Intern

Dec 2025 – Present

- Developing the frontend using **Flutter** and integrating custom **Django Middleware** for secure API handling.
- Optimizing **PostgreSQL** and **TimescaleDB** to efficiently manage high-frequency industrial time-series data.

Technical Projects

ApnaKirana - Grocery E-Commerce Platform

Mar 2025

- Engineered full-stack marketplace with Android app (Kotlin) and vendor portal (Next.js)
- Implemented recipe section with direct cart integration
- Developed "Apna Credits" loyalty program with Firebase backend processing.
- **Technologies:** Android SDK, Kotlin, Next.js, Firebase Auth, Cloud Firestore

Competitions

Hacquinox | FCRIT Vashi

Feb 2025

- **Top 8 Finalist:** Prototyped a farmer marketplace with Map API integration and an agricultural chatbot interface.

Inceptia | PCCOER Pune

July 2025

- **6th Place (Top 18/1000):** Built **ResQMesh**, a decentralized LoRa disaster communication platform.

Smart India Hackathon (SIH) 2025

Sept 2025

- Presented KrishiMitra, a one stop solution for farmers from growing crops to selling it along with disease prevention. **Cleared the Internal Round**

AWS ImpactX Challenge | IIT Bombay

Dec 2025

- **Finalist:** Developed **MARS** (Multi Agent Review System) for Conferences using **Kiro.dev** and **AWS Bedrock** for the Techfest finale.

Extracurricular Activities

- **Technical Head,** Computer Society of India (CSI)

June 2025 – Present

- **Technical Co-Head,** Agnel CyberCell (ACC)

Jan 2026 – Present

(Prev: Technical Team Member, June 2025 – Dec 2025)

- **Organizing Committee Member,** ETAMAX 2025

Feb 2025