

# Gunvant Chandratre

## Mobile App Developer | Software Engineer

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### 👤 Profile

Flutter and Dart developer passionate about building **scalable, high-performance cross-platform mobile applications** using **clean architecture** and maintainable code. Skilled in **state management, REST API integration, reusable component development, UI/UX enhancement**, debugging, and **performance optimization**. Experienced in **leading development initiatives**, resolving complex technical challenges, and delivering reliable, **production-ready applications**. Proactive problem-solver focused on **code quality, user experience**, and **continuous improvement**.

### 🎓 EDUCATION

#### B. Tech Computer Engineering

Government College of Engineering  
07/2020 – 08/2023 | Jalgaon  
8.69 CGPA

#### Diploma Computer Engineering

G. H. Raisoni Polytechnic  
07/2017 – 07/2020 | Jalgaon  
90%

### 🧠 SKILLS

- **Languages** — Dart, Java, Python
- **Frameworks** — Flutter, Android
- **Databases** — Firebase, MongoDB, MySQL
- **Architecture** — BLoC, Provider, MobX
- **Tools** — Git, GitHub, Google Play Console
- **AI Tools** — Cursor, GitHub Copilot

### 📁 WORK EXPERIENCE

#### System Engineer,

10/2023 – Present | Pune

Tata Consultancy Services

- Contributed to the **SBI YONO** banking application for India's largest national bank using **Flutter** and **Dart**, improving **performance by 30%**, security, and overall user satisfaction.
- Developed and delivered the **Credit Card, Complaint Management**, and **NCMC Card** modules for cross-platform mobile deployment.
- Lead a **five-member team** developing the **NCMC Card module**, coordinating implementation, resolving technical challenges, and supporting timely delivery.
- Contribute to the **framework team**, building reusable, modular components that improve code reusability, maintainability, and consistency across modules.
- Implement scalable features using **MobX** and **MVVM architecture**, and integrate **REST APIs** with proper error handling for reliable communication with backend services.
- Resolve defects across development, **SIT**, and **UAT**, supporting high-quality, on-time **production releases**.

#### App Developer Intern (Academic),

01/2023 – 06/2023 | Pune

Impact Digitect Sol Pvt Ltd

- Developed and maintained Flutter application features for **Kutir Store**, allowing users to browse khadi-based garments and lifestyle products.
- Integrated backend APIs to fetch and display product information, ensuring smooth data flow between the application and backend services.
- Worked with designers and backend developers to improve the app interface, build reusable UI components, and deliver a better shopping experience.

### ★ PERSONAL PROJECT

#### Code Share

- Developed a Flutter-based application that allows users to view code shared by other users in real time.
- Implemented code execution functionality, enabling users to run shared code and view the output directly within the application.
- Added the ability to copy shared code into their own code editor, allowing users to modify, test, and experiment with programs independently.

### ★ CO-CURRICULAR ACTIVITIES

#### Smart India Hackathon (Finalist)

- Developed Anuvadak, a cross-platform application using Flutter with text-to-speech, OCR-based text extraction from images, language translation, and real-time call translation.
- Integrated speech and translation features to help users understand text and communicate across different languages.
- Reached the final round of Smart India Hackathon (SIH) by collaborating with a team to develop and present Anuvadak to address the selected problem statement.

### 🏆 AWARDS & ACHIEVEMENTS

#### Star of the Month, Tata Consultancy Services

Recognized for resolving a critical third-party integration issue that was blocking a production release.

#### On-the-Spot Award (2x), Tata Consultancy Services

Recognized for providing technical support to colleagues in resolving module-level issues and for promptly resolving SIT/UAT defects to support on-time releases.

#### Copyright Recognition

**IoT-Based Energy Monitoring and Analyzing System:** Secured copyright for developing a system designed to monitor and analyze energy consumption.