

GAUTAM TIRKHA

✉ gautam@gtirkha.com [in linkedin.com/in/gktirkha](https://www.linkedin.com/in/gktirkha) github.com/gktirkha

SUMMARY — Experienced Flutter developer skilled in Bloc, GetX, and Provider for building scalable cross-platform applications. Proficient in integrating REST APIs and implementing real-time communication features. Committed to delivering high-quality solutions that meet client needs and enhance user experiences.

TECHNICAL COMPETENCIES

Flutter, Dart, Bloc, Getx, Provider, REST API, Node

RECENT EXPERIENCE

Voxturn Labs

Jan 2024 – Present

Flutter Developer

Client: Wave Infratech Pvt. Ltd

- Developed a cross-platform Visitor Management System using Flutter and GetX, providing efficient data handling and synchronization across iOS and Android.
- Implemented and managed secure RESTful APIs to facilitate visitor data management, including user authentication and CRUD operations.
- Enhanced application performance and streamlined development by utilizing GetX for state management and dependency injection.

Awards

- Budding Star Award For Exemplary Results and Outstanding Performance

Antino Labs Private Limited

Feb 2023 – Aug 2023

Flutter Developer

Client: South Indian Bank

- Built a modular banking application from scratch using Atomic Architecture, ensuring scalability and maintainability.
- Integrated secure APIs to verify PAN and Aadhaar cards, and implemented WebView for seamless in-app Aadhaar verification.
- Integrated Secure APIs for Document Verification: Added API functionality to verify PAN and Aadhaar cards, and implemented a WebView for seamless in-app Aadhaar verification.

CUVIX Technologies

Apr 2022 – Dec 2022

Flutter Developer

Client: Self (Company Project)

- Developed ASSAP, a Flutter application for ordering ambulances, ensuring a user-friendly and reliable experience for emergency services.
- Utilized Provider for efficient state management, facilitating smooth and scalable data flow across the application.
- Implemented real-time chat functionality using Socket.io, enabling seamless communication between users and service providers.

EDUCATION

Dronacharya College of Engineering

2023

Bachelor of Science in Computer Information Systems

Secured Percentage: 77.5%

Government Polytechnic Manesar

2020

Diploma Computer Information Systems

Secured Percentage: 76.9%

ACHIEVEMENTS

e-Yantra Hackathon

2021

- Achieved top 81 placement out of 207 submissions in the e-Yantra Hackathon 2021, competing against 1,878 registered teams.
- Contributed to team performance in the e-Yantra Hackathon 2021, showcasing problem-solving skills and collaborative teamwork in a competitive environment.

SVIT Hackathon

2022

- Attained 15th position in SVIT Hackathon Gujarat, demonstrating problem-solving abilities and teamwork in a competitive setting.
- Secured sponsorship from MLH (Major League Hacking) as a result of achieving success in SVIT Hackathon Gujarat.