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Summary

- Passionate and detail-oriented Flutter Developer with hands-on experience building user-friendly mobile app.
- Skilled in Flutter, Dart, Firebase, REST APIs, UI/UX, and performance optimization.
- Strong problem-solving, debugging, and teamwork abilities with a commitment to clean, maintainable code.
- Leveraging AI-powered tools and IDE assistants to boost coding efficiency, productivity, and accelerate app development.

Skills

Programming Languages: Python, Dart, JS

Frameworks: Flutter, Flask

State Management: Provider, GetX, BLoC, Riverpod

Databases: PostgreSQL, Firestore, SQLite, MySQL

IDEs: VS Code, Android Studio, Cursor, Antigravity IDE

AI Tools: ChatGPT, Claude, Gemini, Perplexity

Other Tech & Tools: Git, GitHub, Postman, Swagger, DhiWise, API Integration, Play Store Distribution, Payment Gateway Integration

Soft Skills: Problem Solving, Critical Thinking, Team Collaboration, Project Management

Experience

Flutter Developer

Thexim

Jalandhar, Punjab

Sep 2024 – July 2025

- Developed and maintained cross-platform mobile applications using Flutter and Dart.
- Designed and implemented production-ready UI and reusable components.
- Integrated REST APIs and Firebase for real-time data synchronization.
- Implemented scalable state management solutions (Provider, GetX, BLoC).
- Debugged, troubleshooted, and resolved application issues to improve performance and stability.
- Improved app performance by reducing load times and optimizing UI rendering.
- Collaborated closely with designers and backend teams to deliver features efficiently.
- Modified and optimized UI assets using basic Adobe Photoshop skills.

Flutter Developer

Geekers Technologies

Jalandhar, Punjab

July 2025 – Present

- Built scalable business applications using REST APIs and Firebase.
- Developed responsive web and mobile applications using Flutter.
- Implemented reusable architecture patterns and clean code practices.
- Debugged, troubleshooted, and optimized applications for better performance and maintainability.
- Worked closely with product and backend teams to ensure timely feature delivery.
- Followed best practices by using well-maintained and reliable dependencies only.
- Forked and fixed outdated or broken packages when necessary to maintain project stability.

Projects

easy_l10n_gen

[pub.dev](#)

- Custom Flutter CLI tool that generates ARB localization files directly from Dart source code.
- Automates multilingual setup with optional auto-translation and zero-configuration localization support.

fbloc_cli

pub.dev

- Custom CLI tool to auto-generate scalable BLoC architecture structure for Flutter projects.
- Simplifies project setup by generating events, states, blocs, and folder structure automatically.

Synergy – HRMS

Play Store

- Enterprise HRMS mobile application enabling employees to manage daily HR operations efficiently.
- Modules include attendance, leave, regularization, payroll, helpdesk, peer connect, recruitment, performance, and visitor management.
- Designed intuitive workflows to improve productivity and reduce manual HR effort.

VISTA – Visitor Management System

Internal / Not Published

- Visitor management solution that streamlines and automates visitor check-in processes.
- Reduced visitor check-in time by up to 70% through optimized workflows and automation.
- Enhanced security while creating a modern and professional first impression.

Enn-Out

Product Website

- Sale & purchase transaction management app for businesses.
- Logs items, prices, quantities, dates, and photo ID details with auto-generated Purchase & Sale Agreements.
- Dashboard with stock tracking, sales analysis, and detailed purchase/sold records.

Hangman India

Play Store

- Word guessing game featuring multiple categories, smooth animations, and engaging gameplay experience.

Education

Bachelor of Computer Applications

2021 – 2024

St Soldier Management and Technical Institute

- Coursework: Computer Architecture, Learning Algorithms, Computational Theory.
- CGPA: 8.3 / 10

Hobbies

- Travelling and exploring new cultures and places.
- Learning and experimenting with new tools, technologies, and AI advancements.