

# FLUTTER DEVELOPER

## Pablo Cardoso

Hutto, Texas, USA

### PROFILE

As an ambitious front-end mobile app developer, I am driven by my passion for creating immersive user experiences. Leveraging my broad programming knowledge and expertise in the Dart language and Flutter framework, I have successfully developed and delivered multiplatform applications. My strengths include executing complex projects with precision, and standardizing software architectural patterns to improve the efficiency and scalability of software systems. I am highly motivated to learn new technologies and collaborate with cross-functional teams to deliver innovative solutions.

### LINKS

cardosopab@gmail.com  
<https://cardosopab.web.app>  
<https://github.com/cardosopab>  
<https://www.linkedin.com/in/pablo-cardoso-48b226240/>  
<https://www.upwork.com/freelancers/~0132e42b63c5ca2ce7>  
<https://play.google.com/store/apps/developer?id=cardosopab>

### SKILLS

- Languages, and frameworks: Dart, Python, and Flutter
- Software, and services: Figma, Firebase, Git
- Operating systems: Android, iOS, Windows, and Linux
- Languages: English - Fluent, and Spanish - Fluent

### WORK

**UpWork** - Freelance Flutter Developer: 2022-Present

**Aéro** - Freelance Flutter Developer: 2022-2023

**ATX Cell Repair** - Repair Technician: 2019-2020

**ProSource** - Data Center Subfloor Technician: 2018-2019

**Fleet Feet** - Fit Specialist: 2015-2018

### PROJECTS

**Breezy Checks** - A published app, on the Play Store, that helps you write a mock check, and reorder it within the check book. Utilizing the following packages, flutter\_riverpod as the state management, uuid to create ids for each check, intl to help with the date formatting, json\_annotation/json\_serializable to create models, shared\_preferences for device storage, and flutter\_native\_splash for the splash screen.

**weatherApp** - Utilizing Open Weather Map API, to provide a list of Cities, and then the coordinates, while saving the searches to the device, with the shared\_preferences plugin.

**chatRoomApp** - Utilizing Firebase services, such as Firestore as the database, to log in using Gmail. Thus being able to check out the chatrooms, send, and receive messages, even a "Giphy"! While saving users' profile pictures in Storage(Firebase).

### EDUCATION

Self-taught - Flutter/Dart Cross Platform Development: 2020-Current

freeCodeCamp.com - Web Devevelopment: 2018-Did Not Finish

Texas State Technical College - Cyber Security: 2016-Did Not Finish

Bremen High School - Diploma: 2005-2009