Shabd Veyyakula

SV

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Summary

An enthusiastic app developer who is hardworking and effective in the team. Puts in a lot of effort and makes sure mobile apps are most optimized for the use of people. looks for problems that we as humans face in everyday life and look forward to helping users in the best way possible.
Passed with an A in all Computer Science courses and attended four hackathons winning 2 as of Jan 16, 2020. Looking forward to many more hackathons and lighting the way for others.

Skills

- Apple IOS development
- Android development
- Dart(Flutter)
- Graphic design
- Custom animations
- Python
- Java(Android Studio)

Education and Training

Mountain House High School

Mountain House
Expected in 2022
Computer Science
As of now I have taken 3 computer science courses and plan on taking more in the upcoming year!
Math 3 H

Experience

Teen Tech SF

Mobile App Developer | San Francisco, CA   12/2019 to 12/2020

Here at Teen Tech SF, we have created an app to maximize school safety by preventing any gun shooting to occur in the future. We allow all student to notify the council with the push of a button, but if someone is in serious threat, they could press the panic button that alarms all users in the school with an alarm that surely get everyone's attention.
- We won 1st place at this hackathon and we entered the Global Teen Tech competition.
- We attended the Teen Tech SF global youth summit where we presented our project live to others around the world.
- We are still developing and improving our project planning to have this app standardly installed in schools worldwide.

Atoms And Bits

Mobile App Developer | San Francisco, CA   11/2019 to 11/2020

At the Atoms and Bits hackathon, the main theme was Entrepreneurship. We started off our project looking into problems that people face in their daily lives. We realized that parking is a big issue. Most people want to get somewhere in a hurry but end up wasting all their time looking for a parking spot. We created an app where a user can request a driver to park in a parking spot until the user arrives where they can swap spots. The driver and the user make a transaction through the app. No more wasting time looking for a parking spot. To make a profit our app would take a 10% commission from the transactions made between the driver and the user.
- We won second place at this hackathon.
- We are currently working on updates to make the user experience the best it can be.
- We hope this can save time for many people and let them enjoy their moment the most without the hassle of finding a parking spot.

Accomplishments/Extracurricular

- First Place Teen Tech SF
- Second Place Atoms and Bits

- Presented at TTSF Global Youth Summit
-I code in my free time to make mobile apps
- Currently studying data analysis to work AI-based projects