**\*Please make a copy of this document and include this in your GitHub repository for your submission, using the tag #AndroidDevChallenge\***

**Tell us what your idea is.**

**In Recent situation it requires more time to get ambulance service in case of accidental/emrgency situation. The person has to call 108 ,the helpline number.When the user calls to 108 the call is first diverted to the call center and then they ask whole information about the user and the location of user.Then the people there try to find the best hospital at the person location and then send the ambulance to his location.So this process is time consuming.So we are motivated from this scenario and we are developing an android app that will help the user in the accidental situation.So by using this app the user in accidental/emergency situation will get faster ambulance service, it will be less time consuming and simple to use.any one can use it.**

*Describe in 250 words what the feature or service will do and how you’ll use Machine Learning to push the bar:*

**Tell us how you plan on bringing it to life.**

**It will save lot more lives .Technology used**

**1.Google Firebase 2 Google Maps API 3.Google Cloud Platform**

*Describe where your project is, how you could use Google’s help in the endeavor, and how you plan on using On-Device ML technology to bring the concept to life. The best submissions have a great idea combined with a concrete path of where you plan on going, which should include:*

* *(1) any potential sample code you’ve already written,*
* *(2) a list of the ways you could use Google’s help,*
* *(3) as well as the timeline on how you plan on bringing it to life by May 1, 2020.*

**Tell us about you.**

**I am student Developer Working on android is fun .**

A great idea is just one part of the equation; we also want to learn a bit more about you. Share with us some of your other projects so we can get an idea of how we can assist you with your project.

**Next steps.**

* Be sure to include this cover letter in your GitHub repository
* Your GitHub repository should be tagged #AndroidDevChallenge
* Don’t forget to include other items in your GitHub repository to help us evaluate your submission; you can include prior projects you've worked on, sample code you've already built for this project, or anything else you think could be helpful in evaluating your concept and your ability to build it
* [**The final step is to fill out this form to officially submit your proposal.**](https://docs.google.com/forms/d/e/1FAIpQLSe43koQL33IzgxXQl29Ex3AhFuqd4hQzxLiXREqwRkDGtx1vA/viewform?usp=sf_link)