

4. *Free credits/trail for Google APIs until it's released*
5. *Data set for the project*

Timeline:

December 2019:

- *Documenting and Training Models*
- *Finalising the best possible method for the application*
- *Prototyping*

January 2020:

- *Development and Google Vision integration*
- *Implementing UI/UX for the App*

February 2020 :

- *Developing the Android application*

March 2020 :

- *Beta testing the Android application*

April 2020 :

- *Finalising the Android application*
- *Taking User Feedback and Making necessary changes*

Tell us about you.

My name is Harshil Patel and I'm 20 years old developer from the India. I love coding and working on various Android and ML projects. I Have done many android projects so far. I want to make something helpful for users. I want to solve real world problems and make the solutions available to all. Keeping this in mind I would like to open source

project for the community. I am also an active member of GDG-Ahmedabad and Google Cloud Community Ahmedabad.

Linkedin - <https://www.linkedin.com/in/harshil-v-patel/>

My Projects Link - <https://xenonstudio.in/projects>

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.](#)