

Problem Statement

How can you devise a technology into something that can be useful in the field of women security at times of need be it an app or a wearable?





Women Safety

Women Trident

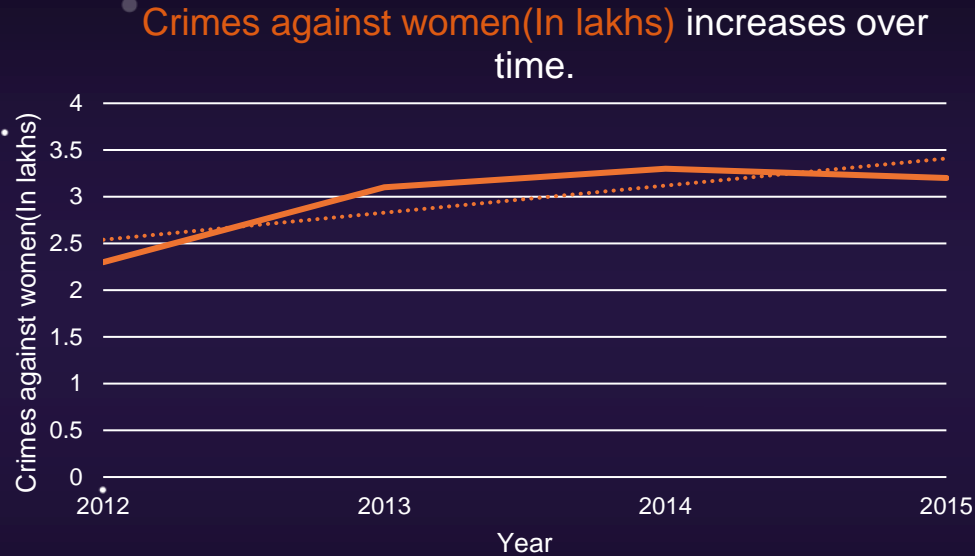
Security in every Aspect

Need of Women Security

The safety of women in India has become a major issue now. The crime rates against women in the country have only risen to a great extent. Women think twice before stepping out of their homes, especially in the night. This is, unfortunately, the sad reality of our country that lives in constant fear.

Women in India have been given equal rights as men; however, people do not follow this rule. They contribute to the growth and development of our country; still, they are living in fear.

Women are now in respected positions in the country, but if we take a look behind the curtains, we see even then they are being exploited. Each day we read about horrific crimes being committed against women in our country like it's a norm.



Results from Graph

(Source-ncrb.gov.in)



We can clearly see from the graph that over the years the cases went up, but late in 2018 and onwards with advancement in technology we could see a drop in it.



What did we thought about the topic.



01

What is the actual
condition

02

What was
others
approach

03

How can it be
impact full.

04

Building an app
that is easy to
use



Why App as a platform?



We thought of making an app because of certain reasons-

1. Easily accessible.
2. One of the best platform to use in the emergency situations.



- This app focusses on seeking help at times of need from the nearest place by sending out location coordinates to them.
- The UI interface of the app is kept clean and easy to use for the user.
- We plan to inbuilt an audio record option that could be used as a proof to understand the live situation in a much efficient way.



Women Trident

Security in its every
aspect.





- At the time of help, a message will be sent to people in the nearest range and the calls will be made to the contacts that would have been already selected by the user.
- We have added a gesture control sensor to it that would enable the user to send the message for the help only by shaking the phone.
- We even plan to add a feature in the app that would give the rating of a particular area to the user before entering that area.

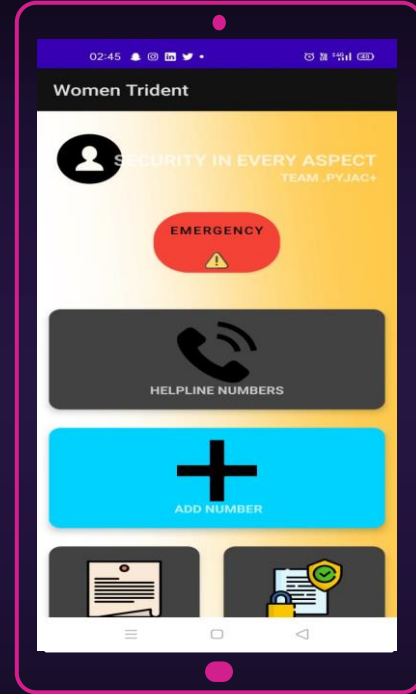


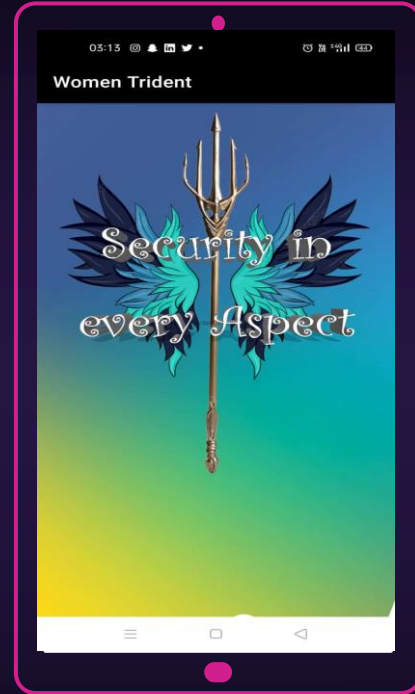
Women Trident

Security in its every
aspect.



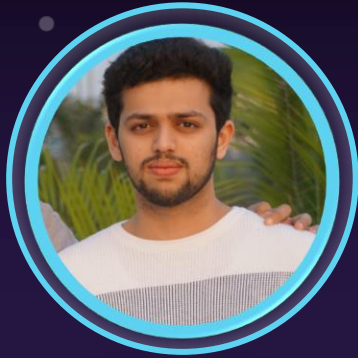
App Demo







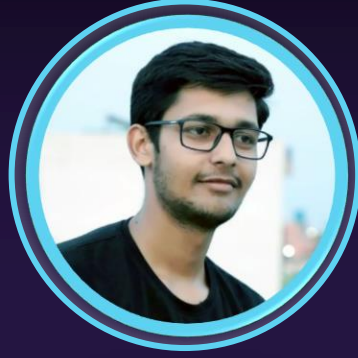
OUR TEAM - .pyjac+



Areeb Islam

20bma002@nith.ac.in

App Development



Samanvay Arya

20bma028@nith.ac.in

App Development



Nitin Sohal

20bma044@nith.ac.in

Graphic Designing &
Content Designing



Albert Sharma

20bma024@nith.ac.in

Graphic Designing &
Content Designing

