ADDASTIC

REDEFINING CUSTOMER IN GROUND EXPERIENCE

TEAM ADDASTIC



BHAVESH SOLANKI FULL STACK DEVELOPER



ASHOK CHOUHAN BACKEND DEVELOPER



ARJIT CHAUHAN
SECURE AND PRIVATE AI FACEBOOK SCHOLAR



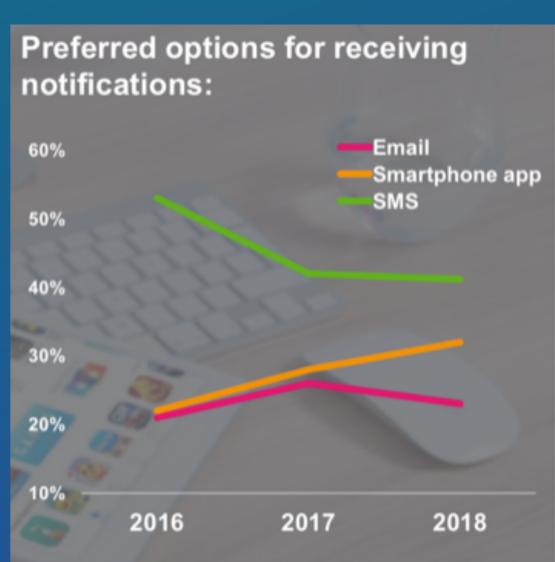
ASHISH MEHTA
J2EE TRAINEE

OPPORTUNITY

- First time flyers often need some help to guide them through the Airport.
- To reduce hassle of boarding pass and to provide better experience while in Airport
- We target people who are comfortable in using smartphones.
- If we could provide better experience before boarding flight we could make a lasting impression on our customer.

RESEARCH AND FINDINGS

- 25-54 year old people preferred Electronic Boarding Pass.
- 45% of Passengers chose biometric as a mode of identification in replacement to passport.
- 18-64 year old use of electronic bag tag and 65+ wanted airline agent support.
- Passenger traffic to double in next 20 years(imm-international).
- 51% passengers wanted their luggage to be delivered at final destination as long as it is being tracked electronically.



OUR IDEA

- We aim to provide electronically generated boarding pass over his smartphone reducing the queue length for boarding pass.
- Our project aims to guide user through various checkpoints using an AR based mobile app which would also help SIA to track where is customer in real time.
- This app will also fetch information regarding the e tag of luggage tracking where the luggage in realtime.

TECHNOLOGY

DEMO

Gif of the app

BUSINESS VALUE

PROJECT PLAN

• I plan to put up a check point over here

REFERENCES

 2018 Global Passenger Survey Highlights by International Airport Transport Association.