Product Roadmap of CASHe

- 1. CASHe uses Artificial Intelligence based algorithm to evaluate whether a customer is eligible for loan
- 2. A report has been generated by Global wealth management firm Credit Suisse reveals that Indian Fintech startups have raised \$10 billion in funding in the last decade.
- 3. In that Digital lenders raising \$2.5 billion
- 4. There is a lot of need for credit in INDIA
- 5. Mr. V Raman Kumar, founder of CASHe decided to solve this problem
- 6. CASHe app was developed in 2016 that gives unsecured person loans to young salaried professionals who age falling in between 25 years and 35 years
- 7. Raman realized that the idea of credit is invariably linked to a borrower's credit rating.
- 8. If the rating provided by the central bureau doesn't match with financial institution, the borrower wont be sanctioned loan
- 9. Raman also realized that young professionals who recently joined an organization wont be have credit history. For those people also the CASHe app was developed
- 10. <u>CASHe has come with to build up the financial health of young salaried professionals by sanction loan online through smartphone</u>
- 11. <u>CASHe was developed by Al and big data to build an</u> engine that trains, learns and adapts human behaviour whether he has the intention to repay the loan
- 12. It took 6 months for CASHe to give the services with a good set of staff
- 13. The concept of hassle free loan was totally new in India 5 years back
- 14. As this was industry's first proprietary tech algorithm, there was no data and was a big challenge

15. The predictive engine learned from every transaction how to predict

Using data to grow

- 1. The gathered data helped the tech team introduce many features moving forward
- 2. CASHe team ran the MVP for around three months with a set of potential customers
- 3. CASHe gives loans to customers those who cannot get loan through traditioned credit system
- 4. CASHe was the first fintech lender to debut on Google pay offering short term loans

Credit line, BNPL, and customer feedback

- 1. The team has launched credit line facility that provides customers with funds based on their eligibility
- 2. Customers can utilize their funds as buy now pay later to shop at online shopping and return in easy low cost EMIs
- 3. Yogi Sadana says that CASHe is one of the fintech lenders that profited customers within 2 years of giving services
- 4. CASHe introduced short term lending for those who faced monthly financial issues
- 5. Customer feedback loop was also introduced to improve CASHe
- 6. CASHe introduced higher value loan products. This decreased the time of sanctioning loan to customers
- 7. This tech improved the financial health of "thin-file" cumtomers
 - a. Thin file customers are those who don't have credit history

About SLQ

1. The program SLQ uses big data and proprietary Al based algorithms to evaluate whether a borrower is eligible for loan

- 2. It also evaluates whether the borrower has the intention to repay based on current available information
- 3. This is a unique feature and CASHe has successfully created a large customer base
- 4. CASHe often attempted to achieve growth across many metrics as possible, most often using low cost marketing to achieve results

Challenges along the way

- 1. CASHe's Al based credit scoring platform was built in-house completely
- 2. With internal15 professional team, CASHe was built from scratch
- 3. Later data analysts were added to the team to help build and scale the platform