# The evolution of the digital lending sector in India – Yogi Sadana

- 1. CASHe is India's first Fintech lender.
- 2. It's a digital lending platform.

#### How did digital lending evolve in India?

- 1. This industry is growing day by day.
- 2. The entire ecosystem is evolving in multiple format digitally.
- 3. The government has done a dramatic job in engaging the customer digitally
- 4. 300 to 400 million accounts have been opened
- 5. Consumers are expecting easy and quick lending tactics profitable in long term basis
- 6. This is a place where it can grow multiple times

## Three words to describe relationship between banks and fintech

- 1. Competition
- 2. Collaboration
- 3. Convergence
- 4. When consumer is concerned, both fintech and banks should collaborate with each other
- 5. We provide complimentary services with each other
- 6. We need to hold a customer for first 2 to 3 years when he's new to job market
- 7. When the consumer is ready for long term products like home loan, we need to co-operate with them
- 8. We are lending to anyone who is making income from India
- 9. These people's age should be in the range of 22-23 years to 35 years
- 10. 85-90% consumers in the age range of 20-35 years

- 11. We would lend money to consumers for short term purpose.
- 12. We would lend money if it is 6am or 12 mid night
- 13. We want to start a company without any human interaction as machines can do a better job
- 14. We are looking at a place machine can decide the right decision in few seconds
- 15. The machine can decide how much risk the lender takes giving loan to the customer

### Social Loan Quotient – how does it work?

- 1. First customer needs to download the app
- 2. This would give the machine the opportunity to understand what all documents needed in order to generate SLQ score
- 3. SLQ choose a macro level algorithm
- 4. We compare that equation with other millions of people's data we have in our system
- 5. This sees that whether this customer is a good customer or a bad customer
- 6. It's a highly AI ML based algorithm
- 7. Once the data is biased by the machine, it gives good or no good scope to evaluate whether a customer is eligible for loan
- 8. Huge success was seen

### Buy now pay later

- 1. During pandemic people have moved away from approaching the bank physically to e-commerce platform as huge amount of transactions take place
- 2. Buy now pay later has become very popular as it is a split in multiple EMIs