# Arjun and Sahil Cofounders

# Problem

## Content-filled society, content left right

## Unstructured – audio

## Structured– text, easy to read

## Students judges struggle unstructured data

## 70 office workers survey

### 88% no time listen

### 96% small fraction useful

## Market - tool key ideas unstructured data

# Besides office workers

## Day to day consumers

### Active conversation furiously notes

### Unstructured data concise way

## Students

### Hard pay attention class & take notes

## Hearing Impaired

### Convert audio to text content lectures meetings

# Created A2N

## Able to solve problem

## Lectures meetings conversation

## Anything

## 2 step process

### Speech two text

### Open eye e for key idea extraction

### Recurrent Neural Network model encoder decoder architecture

#### Generate Notes

# A2N = only Audio to Notes convertor on market

# companys come close

## Speech to text not good

## No present key idea extraction

## Summarizers no machine generated language

### Not readable not concise

### No unstructured data

## Abstract Summarizers

### Use Machine Learning

### university, research setting

### No unstructured data

# 115 beta signups

## Develop beta with 25 users

## Beta Release June help users

## Final product release September