

### Private Information

- 1) Name: Vedant Saini
  - 2) Occupation: Embedded Software Engineer
  - 3) Qualification: Pursued Masters in Electrical And Computer Engineering
  - 4) University: McGill University, Montreal, Canada
- Vedant lives in Toronto with his family.  
Vedant is a professional football player and he loves singing.



### Use of liouville's constant

Based on the conversation with interviewee -

- 1) Vedant doesn't use Liouville's number in his workplace or daily life.
- 2) Their significance is relatively esoteric mathematical theory which really has no practical use.
- 3) According to Vedant, by establishing that a given number is a Liouville number, it provides a useful tool for proving a given number is transcendental.

### Vedant's work or daily life

- 1) Vedant completed his Masters in Electrical and Computer Engineering.
- 2) Vedant does not have a fair knowledge about the Liouville's Constant.
- 3) If he finds anything related to the Liouville's number in or outside the workplace, he tries to find the usage and applications of the number.

### Other uses or relations to the Number

- 1) As per Megha's research, the Champernowne constant was never used in major proofs.
- 2) Due to the constant's in-efficient nature, the constant is mostly avoided in mathematical calculations.

### Influencers that surround the persona and that may influence choices

- 1) Professors
- 2) Friends
- 3) Classmates