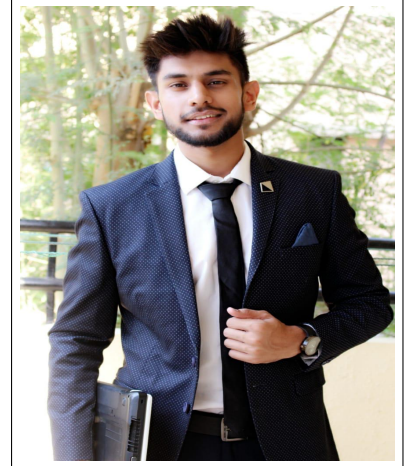


Private Information

- Name: Saad Patel
- Qualification: Currently pursuing Masters in Electrical and Computer Engineering
- University: Concordia University, Montreal, Canada.
- His mathematical concepts are very clear and he also topped his university in bachelor's.
- He loves travelling and always try to explore things whenever got opportunities.



Use of Number, relation to Number

Based on the conversation with interviewee -

- Silver Ratio is the value of continued fraction of just 2's. It is also the larger solution of the equation: $\delta_s^2 - 2\delta_s - 1 = 0$.
- Silver ratio is used in various architecture and design concepts. Design of Buddha Statues or various Anime Characters could be an example of its usage.

Description of work or daily life

- Currently he is a part of the Avatar XPRIZE Residency Program under Concordia University's District3 Innovation Center.
- He studied Silver Ratio in his bachelor's and used in RLC filter system.

Other uses or relations to the Number

- As per Saad's knowledge, Silver Ratio is mostly used in architecture design.
- He also mentioned that Silver Ratio is the second worst case of Hurwitz's theorem.

Influencers that surround the persona and that may influence choices

- Professors
- Teaching Assistants
- Friends