

Aneesh Kashalikar
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Education

- Enrolled - BS Computer Science - University of California , San Diego
- Hudson HighSchool - Completed High School June 2017 with AP level courses in Math, Biology , Physics , Computer Programming
- Massachusetts Academy of Mathematics and Science, an advanced secondary school program at Worcester Polytechnic Institute (WPI); specialized grade 11 coursework in math modeling, physics, engineering, research, technical writing, computer science, humanities, and language.

Honors and Awards

- National Honor Society
- Perfect Score and Gold Medal National Latin Exam Level 1 (grade 8)

Extracurricular Activities

- Multiple concerts in Indian Classical music on Saxophone
- Jazz Band(grades 9 and 10) (Hudson High School)
- Concert Band(grade 9 and 10) (Hudson High School)
- Tennis in grades 9 and 10(Hudson High School)

Project Experience

- Using Machine Learning to Classify Mutations
- Android App - Speech Critique Using IBM Watson API
- Iphone App using Objective C

Employment

- Math Tutor at Kumon (March- August 2015)

Skills

- Java, Python, JavaScript, Angular and REACT Objective C and R programming Languages
- HTML and CSS web designing skills
- Composing electronic, classical, jazz, Hindustani, and fusion music using Logic Pro X
- Photoshop, Microsoft Office Word, Excel, and Powerpoint
- Mathematica
- Live performance of electronic music through midi controllersAbleton Push and Ableton Live
- Foreign Languages: German, Spanish, Hindi