

NANDINI RAMAKRISHNAN

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Personal Website: <https://nandiniram32.github.io/Nandini-Ramakrishnan-Website/>

EDUCATION

-
- Georgia Institute of Technology- Atlanta, Georgia** (August 2022-Present)
- *Expected Graduation- December 2024*
 - Computer Science (Major), Threads Intelligence and Media; Pre-law (Certificate)
- BASIS Chandler- Chandler, Arizona** (August 2014-May 2022)
GPA: unweighted- 4.00, weighted- 4.89
- *High Honors Graduate with AP Capstone Diploma (May 2022)*
 - Completed and passed 19 Advanced Placement (AP) Exams
 - Completed an individual Senior Research Project (August 2021-May 2022)

WORK EXPERIENCE

-
- Georgia Institute of Technology Student Assistant- Office of Undergraduate Admission- Atlanta, Georgia** (August 2022-Present)
- Assist prospective students, answer phone calls and emails at front desk and communication center
- Arizona State University Project Humanities- Tempe, Arizona** (June 2021-Present)
- Conduct supporter interviews, moderate Zoom events, market and speak at events to promote social justice
- Arizona State University BioDesign Center for Biocomputing, Security, and Society- Tempe, Arizona** (June 2021-June 2022)
- Tested clustering method TCRClusteringPaper in python, compared results to existing data as a research intern

LEADERSHIP

-
- Communications Co-Chair- Atlanta, Georgia** (April 2023-Present)
- Hindu YUVA (Georgia Tech chapter)
 - Communicate with faculty and the student body, write biweekly newsletter, serve as contact for others
- Facilitator- Atlanta, Georgia** (September 2022-Present)
- Girls Who Code (GWC)
 - Teach middle and high school girls to code both in-person and online
- Director of the Youth Committee- Chandler, Arizona** (June 2021-April 2023)
- Youth Artists Development Association (YADA)
 - Design promotional materials, hold monthly meetings, teach weekly violin sessions. [Yadatv.org](https://yadatv.org)
- Secretary- Chandler, Arizona** (August 2021-May 2022)
- BASIS Chandler Senior Leaders
 - Organized school wide events, prepared meeting slides, took meeting minutes
- Team Captain (August 2018-May 2022), Team 1 Captain (August 2020-May 2022)- Chandler, Arizona** (August 2018-May 2022)
- BASIS Chandler Mock Trial
 - Led weekly meetings, coached members, captained first school team to go to State tournament
- Service Committee (January 2020-January 2022), Member- Chandler, Arizona** (August 2019-May 2022)
- National Honor Society (school chapter)
 - Organized and coordinated school events, tutored students by teacher recommendation

EXTRACURRICULAR ACTIVITIES

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- Georgia Tech Mock Trial- Atlanta, Georgia** (September 2022-Present)
- Train throughout the year, compete in several tournaments leading up to Regionals in the Spring
 - Team won the 2022 Classic City Invitational, as well as a bid to ORCS
- Classical Music: Violin- Indian & Western (October 2009-Present), Carnatic Singing- Chandler, Arizona** (October 2009-Present)
- Kanchana Music Academy (October 2020-Present), SaMaa Arts (October 2018-September 2020)
 - Perform concerts- solo, duet, and group, performed in a selective high-level Indian Classical orchestra (February 2022)
- Indian Classical Dance- Bharatanatyam- Scottsdale, Arizona** (October 2009-Present)
- Silambam Phoenix (August 2020-Present), Samarpan Foundation (October 2009-July 2020)
 - Teach classes for younger students (ages 12-16), did arangetram and received official certification (April 2022)

AWARDS AND HONORS

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- High School Subject Awards**
- Honors Chemistry Subject Award (May 2021), Honors Spanish III Subject Award (May 2020), Responsibility Character Counts Award (May 2021), Fairness Character Counts Award (February 2020)
- Mock Trial**
- Outstanding Performer (March 2021), Best Attorney (March 2020 & March 2019), Best Witness (March 2019)

SPECIAL SKILLS

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- Strengths**
- Leadership, Teamwork, Communication, Time-management, Organization
- Languages**
- Java, Python, GNU Octave, C, HTML
- Relevant Coursework (Completed)**
- CS 1332: Data Structures and Algorithms
 - CS 2340: Objects and Design
 - CS 2110: Computer Organization and Programming