NIDHI LAKSHMANAN

8888 Mad Dog Court • Puppies, CA 00001 000-111-2222 • nidhi.lakshmanan@gmail.com • www.nidhisfakewebsite.com

I am a freshman undergraduate student at California State University Los Angeles, majoring in computer science. I have experience and skills in leadership and group work and I am seeking internship experience in computer science.

EDUCATION

California State University Los Angeles

Aug. 2020 - present

Oct. 2015 - Dec. 2018

Summer 2018

- BS in Computer Science
- Current GPA: 3.88

Honors College Program Distinction

Requires an Honors Thesis after completion of lower-division and upper-division courses that call for critical thinking and problem solving skills centered around learning more about Los Angeles communities.

Relevant Coursework

❖ Accelerated College Writing, Oral Communication for honors curriculum, Introduction to Java Programming, Calculus I

SKILLS/ACHIEVEMENTS

- Bilingual in English and Tamil

funds, assistant to secretary

Prepared class material for the next year

- Placed 4th nationally in math competition, Math Kangaroo (2019)

Attended Agoura Math Circle for advanced math and competition learning

- Acceptance into Early Entrance Program at Cal State LA
- Basic programming, troubleshooting experience in JAVA

ACTIVITIES

*	Member on Team 1641 Brick Wizards in robotics competition FIRST Lego League		4 - Feb. 2016
	Won 3rd place in Los Angeles Regional Championsh	ips	
	Participated in Invitational matches		
*	Team 12675 Hermit Social Club in FIRST Tech Challenge		16 - July 2019
	Role: Assistant Programmer		
	Progressed to Los Angeles Regional Championships		
*	Mathcounts club at Rio Norte Junior High School		17 - July 2019
	Served as President from Aug. 2018: Contacted and worked with administrators to		
	make a center for math competitions AMC (American Mathematics Competition)		
	8 and Math Kangaroo		
*	Association for Computing Machinery chapter at Cal Stat	e LA Jan.	2020 - present
	> Serving as Administrative Officer from <i>March</i> : manage outgoing and incoming		