

# Tam Le

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CONTACT INFORMATION	Phone: 713.935.5837 Email: tamtale@gmail.com	LinkedIn: <a href="https://www.linkedin.com/in/tamtale">https://www.linkedin.com/in/tamtale</a> Address: 4119 Floyd Street, Houston, TX 77007
EDUCATION	<b>Rice University</b> , Houston, TX <i>B.S., Computer Science</i> GPA: 4.0	<b>Aug 2016 – May 2020</b>
EXPERIENCE	<b>Undergraduate Teaching Assistant</b> <i>Rice University</i> <ul style="list-style-type: none"><li>COMP 322 (Fundamentals of Parallel Programming) - Graded assignments, held office hours, and answered questions on the course forum.</li></ul> <b>JPMorgan Chase &amp; Co.</b> , Houston, TX <i>Software Engineering Intern</i> <ul style="list-style-type: none"><li>Led a team of 4 interns in designing and developing an internal, CloudFoundry-hosted web application with React.js, Spring Boot, and MariaDB to enhance training experience for 700 technicians through “gamified learning”.</li><li>Prepared a Jira board and wrote comprehensive Javadoc and Swagger documentation to migrate the project to a full-time team.</li><li>Helped host training sessions for interns and full time employees in firmwide initiative to shift teams to agile development.</li></ul> <b>Sri Academic Services</b> , Houston, TX <i>Private Tutor</i> <ul style="list-style-type: none"><li>Tutored one-on-one high school students in the Houston area in Computer Science, Math, and Economics.</li></ul> <b>Fishburn Violin Shop</b> , Tomball, TX <i>Sales Associate</i> <ul style="list-style-type: none"><li>Worked in a sales team of five at a local violin shop servicing six school districts in the northwest Houston area.</li><li>Helped maintain rental logs for over 2,000 contracted customers, organized deliveries of rental instruments to public schools, assisted customers with instrument maintenance and repair.</li></ul>	<b>January 2019-Present</b> <b>June 2018 - Aug 2018</b> <b>Aug 2016 - Dec 2016</b> <b>Aug 2015 - Aug 2016</b>
SKILLS	<i>Languages:</i> Java, Python, Scala, C, Javascript, Bash, SQL <i>Other skills:</i> Vietnamese	
PROJECTS	<b>MarkovBot</b> —Using the Groupy wrapper API, created a Python bot to process GroupMe user messages and generate Markov models for humorous imitation. <b>Morse Code Interpreter</b> —Worked in a team of 4 with a Tiva C microcontroller to implement a light-sensor based morse code interpreter to facilitate “learning by doing” for morse code enthusiasts.	
OTHER ACTIVITIES	<b>Vietnamese Student Association</b> <ul style="list-style-type: none"><li>Worked with other students on campus to host cultural and community outreach events.</li><li>Helped organize and gave a workshop for the annual College Leadership Workshop for high school students in the Houston Area.</li></ul>	<b>Aug 2016-Present</b>