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| Tejas Manjunath    Computer Science student seeking a dynamic and challenging internship at an innovative company for the summer of 2019. | 3186 Bourgogne Ct.  San Jose, CA, 95135  **(408) 425-1550**  [**manjunathtej4s@gmail.com**](mailto:manjunathtej4s@gmail.com)  **github.com/ManjunathTejas** |
| EDUCATION  University of California Santa Cruz *B.S. Computer Science - Statistics Minor/*Santa Cruz, California | **September 2016 - June 2020 |** GPA:3.57**Dean’s Honors Recipient** Evergreen Valley High SchoolSan Jose, California | **September 2012 - June 2016****EXPERIENCE**  8x8 Software Engineering InternSan Jose, California | **June 2018 - Present**  * Development for cloud-based contact support center. Working on a multi tenant call center load testing tool utilizing Spring.  Baskin School of Engineering Data Structures TutorSanta Cruz, California | **March 2018 - June 2018**  * Helped various students with their Data Structures programming assignments as well as conducted and graded quizzes.   **COURSEWORK** Data Structures | Abstract Data Types| AP Computer Science Assembly Language | Networking & The Internet | Multivariable Calculus | AP Statistics | AP Calculus AB/BC |Discrete Math| Computational Models | Comparative Programming Languages | Probability Theory  **PROJECTS**  **Amnis/Hacks UCSC**— *NodeJS , MongoDB*   * An award winning Hackathon Project that live streams a professor’s lecture with speech recognition and a realtime chat.   **Rendezvous(Android App)**— *Java , Android Studio, Firebase*   * An app that allows users to meet new people, and join groups through mutual hobbies and interests   **Brain Power** (**Alexa App)** — *AWS Lambda, Alexa Skills API, Java*   * A satirical app built using the Alexa Skills API and AWS Lambda. | SKILLS: **Languages:**   * Java * C * Python   **Databases:**   * MYSQL * MongoDB   **Back End Technologies:**   * Spring * Apache Tomcat * NodeJs * AWS Lambda   **Front End:**   * HTML * CSS * Javascript * Bootstrap   **Testing:**   * Junit * Selenium   **App Development:**   * Android Studio * Firebase   **Networking:**   * SIPP  AWARDS  * **UCSC Hacks Google Cloud Platform Challenge 2nd place** * **First Place MTC forum** * **DECA International Finalist** * **Odyssey of The Mind International Finalist** |