

# Josh Clark

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| EDUCATION               | <b>Yale University</b> , New Haven, CT   | <b>Expected May 2019</b>               |
|                         | <ul style="list-style-type: none"><li>Bachelor of Arts, Computer Science and Psychology. GPA: 3.45/4.0</li><li>Relevant Coursework: Systems Programming &amp; Computer Organization, Artificial Intelligence, Data Structures and Programming Techniques, Multivariate Calculus, Discrete Math, Statistics</li></ul>                       |  |
|                         | <b>Hackley School</b> , Tarrytown, NY  | <b>May 2015</b>                        |
|                         | <ul style="list-style-type: none"><li>GPA: 3.97/4.00</li></ul>   |  |
| RELEVANT<br>EXPERIENCE  | <b>Chubb Insurance</b> , New York, NY  | <b>Summer 2017</b>                     |
|                         | <i>Global Digital Intern</i> <ul style="list-style-type: none"><li>Researched most significant competitors and potential partners to produce a handbook of the digital insurance environment.</li></ul>  |  |
|                         | <b>Gartner, Inc.</b> , Stamford, CT  | <b>May 2015</b>                        |
|                         | <i>Software Development Intern</i> <ul style="list-style-type: none"><li>Learned about running a server using the Spring Framework.</li></ul>  |  |
|                         | <b>Regeneron Pharmaceuticals</b> , Tarrytown, NY   | <b>May 2012 – September 2014</b>       |
|                         | <i>Software Development Intern</i> <ul style="list-style-type: none"><li>Coded Python software to create movies from still images.</li><li>Created, tested, and debugged a Python application to view stacks of sequential, thin images as 3-dimensional models.</li></ul>   |  |
| PROGRAMMING<br>PROJECTS | <b>Waiv</b> , New Haven, CT  | <b>September 2016 – September 2017</b> |
|                         | <i>Software Developer</i> <ul style="list-style-type: none"><li>Waiv is a mobile app and website to bring events together in one place.</li><li>Designed and implemented interface for scheduling repeated events on the website.</li><li>Created with Ionic, JavaScript, and AngularJS.</li><li>Won 2017 YCS Alan Perlis Prize.</li></ul> |  |
|                         | <b>Spotify Lyrics App for Windows</b> , White Plains, NY   | <b>May 2017</b>                        |
|                         | <i>Creator</i> <ul style="list-style-type: none"><li>Developed an app for Microsoft Windows to automatically fetch lyrics for the song currently playing through the Spotify desktop application, using Python, BeautifulSoup, and Kivy.</li></ul>   |  |
|                         | <b>Sudoku Mobile App for Android</b> , Tarrytown, NY   | <b>September 2014 – May 2015</b>       |
|                         | <i>Creator</i> <ul style="list-style-type: none"><li>Created an Android app to play Sudoku games, using Java and Gradle.</li></ul>   |  |
| ACTIVITIES              | <b>Yale Donate Life</b> , New Haven, CT  | <b>September 2017 - Present</b>        |
|                         | <i>Co-Founder &amp; Treasurer</i> <ul style="list-style-type: none"><li>Co-founded Yale student organization to encourage people to become organ donors.</li><li>Budget funds for publicity events and marketing.</li></ul>  |  |
|                         | <b>Hunger Heroes</b> , New Haven, CT   | <b>January 2017 - Present</b>          |
|                         | <ul style="list-style-type: none"><li>Assisted in preparing and cleaning the Downtown Evening Soup Kitchen, in addition to serving food to those in need.</li></ul>  |  |
| SKILLS AND<br>INTERESTS | Computer: Python, C, Java, Racket, Git, HTML & CSS, LaTeX, Excel<br>Language: Conversational French, Basic ASL<br>Interests: Yale Club Squash, NHL, Tennis, Live Music   |  |