Jason Tu

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EDUCATION

- **Georgia Institute of Technology** — Atlanta, GA
  Bachelor of Science in Computer Science — *August 2017 – May 2021*

- **Conestoga High School** — Berwyn, PA
  Computer Science Scholar — *September 2013 – June 2017*

EXPERIENCE

- **Drexel University** — Philadelphia, PA
  Summer Intern — *June 2014 – June 2017*
  - Developed web interface and data-sets for procedural video game map generation using hierarchical Markov data chains
  - Assisted in developing a program for visualization of driver data for medical diagnosis.

- **Razer** — The world's leading lifestyle brand for gamers.
  Community Involvement — *April 2015 – Present*
  - **Razer|Insider Community Moderator**: One of four global moderators that ensures day-to-day functionality of Razer's official forum.
  - **Beta Tester**: Actively shapes product development through critical and detailed insights.

PROJECTS

- **ople - www.ople.io** — Social Tech Startup
  Co-Founder, CEO, and Chief Developer — *April 2016 - Present*
  - **Developer**: Primary developer for all ople applications
  - **Expander**: Responsible for expansion, including funding and corporate partnerships
  - **Projects**:
    * **oneShare - Modern contact information sharing**: Created the Android application and back-end
    * **sAudio - smarter Audio**: Created the Android application

SKILLS

- **Programming Languages**: Java, Javascript, Python
- **Technologies**: Android, AWS
- **Spoken Languages**: English, Chinese (Mandarin)
- **Music**: Bassoon - PMEA All-State Concert Band
- **Concepts**: Object-orientated programming, Mobile development, Software development life-cycle, Software testing
- **Communication**: Pitching, public speaking, lecturing, forum moderating

LEADERSHIP

- **Game Theory Club** — Analyzing games from a theoretical perspective
  President and Founder — *September 2013 - June 2017*
  - **Discussion Leader**: Gave engaging presentations on theoretical concepts
  - **Funding**: Tripled the club's budget

- **Computer Science Club** — Teaching and furthering computer science
  Co-President — *September 2015 - June 2017*
  - **Recruitment**: Tripled the number of members
  - **Events**: Doubled the number of events