SEAN CHAPMAN

📞 (650) 353 - 6175
✉ seankchapman@gmail.com
🏠 http://seankchapman.com
🐙 https://github.com/SeanKChapman

🎓 EDUCATION

- **University of Maryland, College Park**
  - B.S. Computer Science
  - Class of 2021

- **Palo Alto High School**
  - Class of 2017
  - Rachel Austin Award

- **Relevant Coursework**
  - Object Oriented Programming I & II
  - Intro to Computer Systems
  - Discrete Structures
  - Organization of Programming
    Languages [Current]
  - Algorithms [Current]

⚗ TECHNICAL SKILLS

- C
- Java
- Python
- Assembly
- Git
- GNU/Linux

👤 ACTIVITIES / INTERESTS

PALY Robotics
  - High School Robotics Team
  - Web Team Lead

Hackital 2018
  - Blockchain hackathon hosted at
    George Washington University
  - Winner

</> PERSONAL PROJECTS

Randomized Maze Generator
  - Built a maze generator that uses Randomized Depth-First
    Search to create a unique maze.
  - Written in Java.
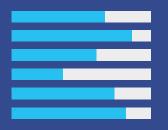
Blockchain Trivia
  - Created with friends in an afternoon, Blockchain Trivia
    is a simple trivia game that runs on the Ethereum Platform.
  - Written in Solidity.
  - One of three winning projects at Hackital 2018.

Personal Website
  - A website created to host information about myself.
  - Created with HTML/CSS/Javascript.

💼 WORK EXPERIENCE

Technology Sales Associate - Stanford Bookstore
  - Assist in sale and repair of computers for University
    staff, faculty, and students (2016-2017).

Wonplanet Inc
  - Minor work implementing Braintree's payment UI (2017).
  - Used HTML/CSS/Javascript, as well as some Scala and SQL.

✋ VOLUNTEER EXPERIENCE

PALY Link Crew - 2015-2016
  - Palo Alto High School.
  - Organize school activities including Back to School
    night, Freshman Orientation, and Alumni Reception.

Junior Camp Counselor - 2013
  - Foothills Day Camp.
  - Organize and oversee camp activities, ensure safety
    of campers.