

# JOHN JAMES UTLEY

985 Timberlake Drive  
Bloomfield, Michigan, 48302

248.836.7447  
John.J.Utley.24@dartmouth.edu

---

**Profile:** Enthusiastic student concentrating in Economics and Computer Science with an industrious and systematic approach to learning new concepts. Team player with excellent math intuition and a disciplined nature. Looking to gain experience in the technology industry.

## Education

### Dartmouth College

Hanover, NH

### Bachelor of Arts in Economics and Computer Science (4.00 GPA)

Expected June 2024

- Coursework: Algorithms, Discrete Mathematics, and Problem-Solving Object-Oriented Programming finished with a Merit Citation (Awarded for coursework that exceeds a letter grade)
- Rufus Choate Scholar 2020-2021 (Awarded to top 5% of students at Dartmouth College)

## Work/Community Experience

### City of Birmingham, Birmingham, MI

Jan 2019 – Jan 2020

### Planning Board Member

- Collaborated with planning officials on project feasibility, community effect and deliberated alternative solutions.
- Reviewed and parsed through extensive city planning, zoning and regulatory documentation before advising permit applicants regarding city ordinances.

### Perfect Harvest, Longview, WA

June 2021 – Sep 2021

### General Business Intern

- Setup and executed new review system 217 employees and managers. Learned and used an API system to optimize the process.
- Researched and analyzed competitors wholesale pricing, profit margins, and costs per unit and did screening research on institutional investors tied to the industry.

### Dali Lab, Hanover, NH

March 2022 – Present

### Developer

- Collaborated with a small team to develop applications for startups with a public-spirited mission.
- Point 3
- Point 2

## Major and Minor Projects

### Qast – Computer/iPhone Video Game (Personal Project)

Jan 2018 – Oct 2018

- Top-down 4-player game that uses iPhones as controllers and a desktop as a main screen. Lots of network coding and some basic symbol recognition. Worked in UI, Animation, Graphics, and various other areas.

**Other Minor Personal, School, and Work Projects – See Portfolio, <https://johnjamesutley.github.io/>**

## Additional Skills

- Java, Lua, C#, C++, C, Python and VBScript
- Data interpretation and graphic analysis

## Other Interests

- Alpine skier, self-taught acoustic guitarist, poker savant, avid hiker