

# ADRIAN DYBACKI

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## Education

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### BOSTON UNIVERSITY

BOSTON, MA

*Bachelor of Arts in Computer Science, 3.72 GPA*

*Anticipated May 2026*

- **Selected Coursework:** Intro to Computer Science I and II, Combinatoric Structures, Probability in Computing, Geometric Algorithms, Computer Systems, Introduction to Analysis of Algorithms
- **Study Abroad:** Summer 2023, London UK
- **Awards:** Dean's List (Spring, Summer, Fall 2023)

### HAMPSHIRE REGIONAL HIGH SCHOOL

WESTHAMPTON, MA

*Graduated with 4.26 GPA*

*June 2022*

- **Extracurriculars:** Varsity Soccer Captain, Varsity Ski Racing, Varsity Track

## Experience

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### WHALLEY COMPUTER ASSOCIATES

SOUTHWICK, MA

*Project/Inspection Technician*

*August 2022 - January 2023*

- Staged and imaged computers with required software and configurations prior to shipment.
- Collaborated with cross-functional teams to ensure smooth coordination of project tasks.
- Conducted thorough inspections on a variety of tech items, (phones, printers, radios) ensuring that they met quality standards and were in proper working condition.
- Accurately documented inspection results and assisted in basic inventory management to keep track of inspected items and maintain stock levels.
- Collaborated with colleagues to address any quality-related concerns and implement improvement strategies.

## Personal Projects

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### OCTORDLE - <https://adybacki.github.io/octordle>

December 2023

- Created a Wordle-like game using React, showcasing a solid understanding of frontend development principles.
- Gained React competency by successfully applying fundamental concepts and features during project development.
- Integrated an API into the application, enabling the fetching of random 8-letter words to use as answers.
- Developed proficiency in Git version control, utilizing GitHub, employing commands such as commit, push, and pull requests to manage source code efficiently and push to a remote repository.

### BU HUB PLANNER - <https://adybacki.github.io/bu-hub-planner>

January 2024

- Developed a user-friendly planner app aimed at assisting BU students in strategically selecting their HUB classes, a mandatory component of the undergraduate curriculum.
- Acquired competency in HTML, JavaScript, and CSS through self-directed learning, showcasing a proactive approach to skill development.
- Later revisited and updated UI to improve user experience and update visuals using React and Tailwind.

## Technical Skills

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**Languages:** Java, Python, HTML, JavaScript, CSS

**Skills:** React.js, Git, TailwindCSS, Critical Thinking, Strong Willingness to Learn