

# Truman Cunningham

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Aspiring Associate Product Manager with a background in roadmapping and product development for SMS system, vendor databases, and B2B marketplaces. Brown University CS concentrator and TA for algorithms and data structures.

## WORK EXPERIENCE

### Warner Bros. Discovery

Jun 2023 - Aug 2023

#### Technical Product Manager • New York, NY • Internship

- Contributed to redesign of content pipeline, effecting 100% of APAC content. Created several critical documents including a Product Launch Guide, PR/FAQ, and User Playbook.
- Developed a series of SQL and Python queries to find duplicate entries in vendor systems; Detected over 26,000 false entries across three databases, reducing size by 30 percent.
- Navigated communication across 7 time zones, successfully decommissioning a live product while maintaining complete system integrity.

### Favor Delivery

May 2022 - Jul 2022

#### Software Engineer • Austin, TX • Internship

- Built Kotlin based webhook—used in more than 5 percent of all orders since implementation.
- Backend engineer; Worked with a seven-person squad on Chipotle direct integration.

### Re:wild

Sep 2020 - Dec 2020

#### International Ranger Award Administrator • Austin, TX • Internship

- Over four months, successfully designed, created, launched, and the first ever International Ranger Award, resulting in a total of \$100,000 (USD) being awarded.
- Coordinated communication between International Union for Conservation of Nature - World Commission on Protected Areas, International Ranger Federation, and Conservation Allies.
- Translated, reviewed, and personally evaluated 100+ applications from 40+ countries.

### Brown University

Jan 2022 - Present

#### Undergraduate Teaching Assistant • Providence, RI

- Teaching Assistant for two computer science classes: Discrete Structures and Probability & Program Design with Data Structures and Algorithms.
- Led 30-student labs, recitations, and office hours. Graded and designed assignments and projects.

## SKILLS

**Product Management:** A/B Testing, Agile Environment, Analytics, Business Insights, Confluence, Curiosity, Design, JIRA, KPI, Product Design, Project Planning, Road Mapping, User Experience (UX), User Stories

**Software Engineering:** CSS, Full-Stack, Html, Java, Kotlin, Multivariate Testing, Postman API, Python, Scala, Testing

## PROJECTS

### Redesign

Apr 2024 - May 2024

DriverAI

- Re-designed user interface and organizational flow for Y Combinator start-up.
- Worked with stake-holders to iteratively outline new-pages, addressing the five most critical points of user feedback.

### PharmaSee

Jan 2023 - May 2023

Brown University

- Created a Cognitive Neural Network designed to help the elderly and the visually impaired identify medication. Resulted in an ultimate accuracy of 80 percent.
- Cross-checked results against the FDA database to alert the user of any recalled medicine.

## EDUCATION

### Brown University

Bachelor of Arts in Computer Science and History of Art • Providence, RI • GPA: 3.95

May 2020 - May 2024

- Full Stack at Brown:** Product Manager for website used by 500+ users for TA hours. Roadmapped, planned, and launched SMS alert system.
- Sellinnate:** Software Engineer at a 5-person, IT consulting startup in Florence, Italy. Designed and created back-end for B2B marketplace capable of handling 100s of secure daily transactions.
- BSR Live:** FM Radio Host; **Intramural:** Innertube water polo, volleyball, and soccer.