

# Julia Bell

jbell.life  
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## EDUCATION

### Columbia University

Candidate for MS Computer  
Science [2022 - ]

### University of Pennsylvania

English BA, [2015 - 2019]  
3.76/4 GPA

Magna Cum Laude

Minors in Environmental  
Studies & Fine Arts

## SKILLS

*Working proficiency in*

ReactJS/JavaScript

C++

Node.js

HTML + CSS/Sass

WordPress

MongoDB

SQL

Jira

GitHub

## INTERESTS + ACTIVITIES

Biking, thermal springs,  
boxing, fashion.

## WORK

### Piano Software

Product Manager [2020 - 2022]

- Build and manage product roadmap for user management within Piano, a customer experience + subscription commerce software serving clients in media.
- Develop feature requirements and manage feature through development and release.
- Work with developers, client services, and clients to determine product direction + priorities.

Business Analyst, Product [2019 - 2020]

- Created feature requirements and user stories based on industry research.
- Prioritized Jira backlog for agile development team.

### Wharton Interactive

Wharton Computing Intern [2018 - 2019]

- Developed + refined requirements for education software released by Penn for its Wharton 101 class and for license.
- Documented all actions and their outcomes per screen.

### Nickelodeon

Product Intern, Consumer Products [2018]

- Strategized new market opportunities for products tied to Nickelodeon's existing franchises.
- Researched product and market trends for to establish retail presence for new programs.

## RECOGNITION + OTHER EXPERIENCE

### NYU Tandon Bridge Certificate of Distinction [2022]

- Preparatory course for graduate studies in computing taught in C++

### 4S (Society for Social Studies of Science) exhibitor [2021]

- Project on quarantine communication made in ReactJS, MongoDB, shown as part of group exhibit on experimental information design.

### School for Poetic Computation participant [2020]

- Online class on digital communication tools + practices.

### London Design Festival exhibitor [2019]

- Biodesign Challenge project chosen for exhibition in biodesign section.

### Biodesign Challenge finalist [2019]

- Presented final project as part of Penn team in Museum of Modern Art.