

# JOSHUA BEEDLE

Philadelphia, PA 19145

Phone: 484-666-7197 | Email: [josh.beedle@gmail.com](mailto:josh.beedle@gmail.com)

LinkedIn: [linkedin.com/in/joshua-beedle/](https://www.linkedin.com/in/joshua-beedle/)

GitHub: [github.com/jbeedle19](https://github.com/jbeedle19) | Portfolio: [jbeedle19.github.io/](https://jbeedle19.github.io/)

## SUMMARY

Full-stack web developer with a background in teaching and customer service looking to create unique user experiences on the web. Quick learner that is calm under pressure and has excellent time management skills in order to easily meet deadlines and manage multiple tasks at the same time. Well-organized and flexible team player with advanced proficiency in Spanish and intermediate proficiency in Mandarin.

## TECHNICAL SKILLS

**Languages:** Java, C, Python, HTML, CSS, JavaScript, TypeScript, HTML5, CSS3, ES6, SQL, NoSQL, GraphQL

**Frameworks/Libraries:** Angular, Spring, Hibernate, React, React-Native, Redux, Django, Flask, Jinja, jQuery, Node.js, Express.js, Handlebars.js, EJS, Bootstrap, Tailwind, Jest

**Industry Knowledge:** Git, AJAX (JSON), RESTful APIs, MERN stack, AWS, OOP, MVC, Agile Development

**Tools & Technologies:** Github, Heroku, MacOS, Windows, G Suite, Dropbox, Microsoft Office, Skype, Zoom, Salesforce, Slack

## PROJECTS

### NowStreaming

<https://jb-nowstreaming.herokuapp.com/>

[https://github.com/jbeedle19/cs50\\_final\\_project](https://github.com/jbeedle19/cs50_final_project)

- A web application that allows users to search for a movie or tv show and find out where to stream it.
- Logged in users can curate their own watchlist of tv shows and movies.
- Created independently as a final project for Harvard's CS50x, Intro to Computer Science.
- Tools used: Python, Flask, Jinja, Sqlite3, HTML, CSS, JavaScript, Watchmode API, IMDB API

### Meme-Ories

<https://m3m3-ories.herokuapp.com/>

<https://github.com/jbeedle19/game-project>

- A silly site designed for users to caption memes and compete with friends to be the funniest user.
- Created the React skeleton, the leaderboard component, and worked on the add friends functionality.
- Implemented Redux for state management and indexedDB for some offline functionality.
- Tools used: MongoDB & Mongoose, Express.js, React, Node.js, Redux, Material UI, React-Toastify, JSON Web Tokens, GraphQL

### Fridge Friend

<https://fridg3-fri3nd.herokuapp.com/>

<https://github.com/jbeedle19/fridge-friend>

- A site designed to help users track and organize their fridge contents.
- Built several back-end components and created the email notifications.
- Tools used: HTML5, Tailwind CSS, JavaScript, Node.js, Express.js, Sequelize, Handlebars.js, EJS, Nodemailer, Jest

## EXPERIENCE

### **Front-End Engineer** **Teambuildr**

2022 – Present  
Remote

Develop, maintain and add new features to the Teambuildr web and mobile applications using React, React-Native, and Redux. Work independently, and collaborate with the development team, to ensure a seamless and exceptional user experience across the web and mobile applications.

### **Full Stack Application Developer** **Public Health Management Corporation**

2021 – 2022  
Philadelphia, PA

Responsible for the successful development, enhancement, and maintenance of Client/Server, and Web applications during a six-month contract. Use established software development processes and project methodologies to solve complex technical problems and organize workload.

### **Associate Full Stack Java Developer** **Infosys**

2021 – 2021  
Philadelphia, PA

Independently develop, review and test code using Java, Angular and Spring. Collaborate with colleagues in order to create innovative, high-quality and defect-free solutions to meet clients' business needs.

### **ESL Teacher** **Self Employed**

2017 – 2021  
Taiwan/Remote

Teach one-on-one online lessons to students of all ages from around the world and quickly troubleshoot, diagnose, and resolve technical issues to provide a seamless learning experience.

## EDUCATION

### **Full Stack Development Certificate:** University of Pennsylvania, Philadelphia, PA

A 24-week intensive program focused on gaining technical programming skills in HTML5, CSS3, JavaScript, jQuery, Bootstrap, Firebase, Node Js, MySQL, MongoDB, Express, Handelbars.js, ReactJS, GraphQL & Redux.

**History BA:** The Pennsylvania State University, State College, PA  
Graduated with a 3.35 GPA and a minor in Spanish.