

# Jiangjiang (Jack) Song

## Fullstack Engineer

Indianapolis, IN

[jis110@pitt.edu](mailto:jis110@pitt.edu)

[github.com/SaintKiri](https://github.com/SaintKiri) | [linkedin.com/in/jj-jack-song](https://linkedin.com/in/jj-jack-song) | [saintkiri.github.io](https://saintkiri.github.io)

## Summary

Recent Computer Science graduate and Revature/Infosys Associate with hands-on experience developing RESTful APIs and modern web applications using the Spring/React full stack. Experienced leader with strong problem-solving skills, focused on contributing to efficient and scalable software solutions.

## Technical Skills

Languages: JavaScript/TypeScript, Java, Python, C/C++, Bash, HTML, CSS, SASS/SCSS

Frontend: React, Flutter

Backend: Node.js, Spring, REST APIs

DevOps: AWS(EC2, S3, Lambda), Docker, CI/CD (GitHub Actions)

Database: PostgreSQL, NoSQL

## Experience

### Infosys

Associate | Dec 2024 - Dec 2025

Explored AWS & related computing services

- Explored & contributed to open-source projects on my own
- Developed & deployed a small back-end server to AWS

### Revature

Associate | Jun 2024 - Dec 2024

- Completed an intensive 6-month full-stack development program focused on modern enterprise technologies
- Developed RESTful APIs with Spring Data JPA; Utilized Spring Hooks in the frontend using **React, Java Spring Boot, and PostgreSQL**
- Collaborated in an Agile/scrum setting with a 6-person team to design and implement a mock e-commerce platform, delivering working software on weekly sprints

## Education

### Bachelor of Science, Computer Science

University of Pittsburgh | Jun 2019 - Dec 2023

Badminton Club: VP (2021) and President (2021 - 2023)

- Led the 50-member organization as President and VP, overseeing operations and member engagement
- Negotiated with University administration to secure a 20% increase in court time and funding for equipment, improving club resources
- Fostered the environment necessary to establish a competitive team