

# Caniggia "Skip" Thompson

## Software Engineer | Web Application Development

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📍 Jacksonville, Florida



## SUMMARY

Experienced software engineer specializing in TypeScript, React, and Python. Collaborative team player with a tenacious problem-solving approach. Proficient in Git, Jira, and Agile methodologies. Seeking a challenging position to contribute skills to a dynamic organization.

## EXPERIENCE

### Junior Software Engineer

#### OfferUp

📅 2022 - Present 📍 Remote, Florida

Worked with the Jobs team in creating new web and mobile features.

- Collaborated on the development of a management system which reduced bug fix times by 20%.
- Assisted in the maintenance and improvement of company codebase, leading to a 15% increase in efficiency.
- Refactored legacy code bases using modern development practices and tools, resulting in a 100% increase in app performance and user experience.

### Software Developer

#### BT's Plumbing

📅 2019 - 2022 📍 Queens, New York

Contributed to the development of the company's software products.

- Optimized data management: Led transition to BigQuery, ensuring precision for 23 files in 3 databases.
- Spearheaded file cabinet to cloud shift: Enhanced accessibility, minimized manual errors for 100% accuracy.
- Collaborated for efficient data entry: Implemented innovative processes for higher accuracy.
- Automated workflows with Python: Boosted operational efficiency, enabling streamlined queries.

### Software Engineer Intern

#### General Assembly

📅 2021 - 2022 📍 Remote, US

Provided academic assistance to undergraduate students.

- Mastered 500+ hours of expert-led instruction in front-end and back-end development.
- Crafted four projects with React, Node.js, and Django, showcasing industry-standard proficiency.
- Demonstrated expertise in HTML, CSS, JavaScript, and Python languages.

## EDUCATION

### Bachelor's Degree

#### Huntington University

📅 2014 - 2018 📍 Huntington, Indiana

## STRENGTHS

### 🚩 Analytical and Problem-Solving Skills

Used problem-solving skills to debug and enhance applications, leading to 100% increased app performance at OfferUp.

### ⚡ Teamwork and Collaboration

Worked in collaborative settings consistently, driving a 15% increase in efficiency during tenure at OfferUp.

### ★ Action Oriented

Proactive approach led to the implementation of a new optimized data management.

## SKILLS

### Web Application Development

#### Software Debugging

#### Problem Solving

#### Teamwork

#### TypeScript

#### Python

#### JavaScript

## CERTIFICATION

### Software Engineer Immersive

Completed a bootcamp course provided by General Assembly.

### Python for Everyone

Completed a certification course provided by Coursera.

## PASSIONS

### ★ Mentoring

I enjoy contributing to the learning journey of others and fostering a spirit of continuous learning.