

Tamara Turbinado

Associate Software Engineer

Proven Associate Software Engineer with 4-year Computer Science degree and 1+ years of experience. As a dedicated problem solver, I display an expert skill in JavaScript and supporting languages/libraries/frameworks that solve real-world problems through code. Through my time at Boeing, I have gained further hands-on experience in industry-standard development, which I'm looking to apply to a growing business like Amazon.

WORK EXPERIENCE

Boeing

Associate Software Engineer

Mountain View, CA | July 2021 - current

- Developed, tested, debugged, and documented 33+ software applications
- Used established coding standards and methodologies and coached 2 junior engineers on best practices
- Worked within an agile scrum team, contributing to 100% continuous improvement and deployment (CI/CD)
- Designed and developed 26+ software applications based on user stories, requirements, and design specifications
- Documented software changes for use by 37+ engineers, quality assurance and documentation specialists

PROJECTS

Streamer Highlighter

- Designed mobile-first project to help 1,300+ users discover smaller streamers on the Twitch.tv platform, providing a user experience through advanced search integration with Twitch
- Developed 100% RESTful API to control user functions using Express.JS with MongoDB as a persistence layer while utilizing React on the frontend
- Created Mobile Responsive User Experience with CSS Grids that integrated with Twitch API data to allow users to see viewers and gameplay of the streamers

Hospitality Highlighter

- Created an application to alert 8-person staff to needed service at tables
- Designed an easy-to-understand-and-use front-end, enabling customers and staff to alert and be alerted to requests
- Implemented Hospitality Highlighter with technology like Express and MongoDB to manage and pass requests from the JavaScript/React front-end

Tamar@email.com

(123) 456-7890

San Jose, CA

[linkedin.com](#)

SKILLS

- HTML
- CSS
- Bootstrap
- SASS
- JavaScript
- React
- jQuery

EDUCATION

Bachelor of Science

Computer Science

San Jose State
University

2017 - 2021

San Jose, CA