

Vanessa Parker

powered by
launch_code

SOFTWARE ENGINEER IN KANSAS CITY, MO

PHONE 816-974-3214 | **EMAIL** vangalepark@gmail.com

GITHUB github.com/VanGalePark | **LINKEDIN** [linkedin.com/in/vanessa-parker-5b878619b/](https://www.linkedin.com/in/vanessa-parker-5b878619b/)

I believe if you're going to do or make something it should be for the benefit of others so I want to try my hardest to do things that might help other people!

TOOLS

- Slack
- Atom IDE
- IntelliJ IDE
- Visual Studio Code IDE
- Git Bash
- Windows
- Zoom

FRAMEWORKS

- AngularJS
- Thymeleaf
- Gradle
- Spring MVC

DATABASES

- MySQL

LANGUAGES

- JavaScript
- Java
- HTML5/CSS3
- TypeScript

PROJECT EXPERIENCE

HTML Me Something — HTML Practice Page

- Used CSS and HTML to make a semi dynamic webpage.

<https://github.com/VanGalePark/html-me-something>

<https://vangalepark.github.io/html-me-something/>

TechJobs-Persistent — Java/Gradle Project for MVC and database practice

- Added Controllers, Models, and Views for Employer and Skills pages.
- Connected the project to a database in MySQL so that Job entries would be saved.
- Setup a Many-to-Many relationship between Jobs and Skills so that a Job could have more than one Skill and a Skill can go to more than one Job.

<https://github.com/VanGalePark/java-web-dev-techjobs-persistent>

Launch Checklist Form — HTML/JavaScript/Angular Project to make sure your shuttle is ready for launch

- Added validation popups if there is insufficient information.
- Everytime the page is reloaded you get a new planet to go to.
- Used JSON objects to get information for planets.
- A list at the bottom to explain what is and isn't ready after clicking submit.

<https://github.com/VanGalePark/orbit-report>

WORK EXPERIENCE

Helper, CTI Solutions, 4315 Merriam Dr, Shawnee, KS 66203, Month 20XX – Present

- Filed invoices and other such papers.
- Loaded python code onto tablets to be used in Sprint stores.
- Painted an advertisement for their signage.

EDUCATION

LaunchCode, LC101 Programming Course — 2020

