

# Valerie Fragier

Full Stack Software  
Engineer

## Personal Info

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## Software

HTML5/CSS3  
Advanced

Bootstrap Framework  
Highly Proficient

Python3  
Moderate

JavaScript  
Moderate

MySQL  
Highly Proficient

Java  
Basic

Energetic software engineer and project manager with experience in developing robust scripts with focuses on user experience design. Detailed oriented problem solver who incorporates logical reasoning and data analysis to improve practices and create a more user-focused product. Passionate about learning different techniques and languages to become a well-rounded software engineer.

## Experience

2018-04 - present

### Analyst

*J.P. Morgan Chase*

- **Tracked and managed** defects along with analyzing data and provided reports
- **Conducted** end-to-end integration and assured software delivered met requirements and expectations
- **Actively participated** in project meetings and discussions for internal and external parties
- **Collaborated** with technical teams and clients to develop and improve upon Tri-Party Broker Dealer Service operations
- **Subject Matter Expert** reviewing and analyzing physical trade process and settlement

2018-07 - 2019-01

### Full Stack Software Developer

*George Washington University*

- **Utilized** HTML5, CSS3, JavaScript, and jQuery to develop the entire User interface of the web application
- **Co-developed** a dynamic, secure website from scratch. Launched visually appealing, and user-friendly Webscape with interactive features to optimize traffic, page views, site "stickiness" and user experience(UX).
- **Engineered** a Friend Finder Application that generates an ideal match by utilizing a companionship algorithm and user entries from a survey
- **Leveraged** Google's Firebase database to store and retrieve user entries for Friend Finder Web Application

## Education

2018-07 - 2019-01

### George Washington University

Coding/ Full Stack Web Development Bootcamp

#### Courses

Computer Science Fundamentals	UI/UX Web Design
Mastering the Browser	Data Analytics
Project Management	API and JSON
MERN	Quality Assurance
Databases	

2013-08 - 2016-05

### University of Delaware

Bachelor of Arts in Political Science and Criminal Justice

Minors in Legal Studies, Women Studies, and Sociology

*Major GPA: 3.5*      *Overall GPA: 3.1*

## Skills

Analytical Skills, Algorithms, Data Analytics, Following Specifications, Computing, Configuration, Maintenance, Networking, Programming, Quality Assurance, Security, Task Management, Communication, Technical Support