# Carla Jeanpierre

Hyattsville, Maryland 20781
Phone: 347.776.2503 | Email: carlatresejeanpierre@gmail.com
LinkedIn: www.linkedin.com/in/carlatresejeanpierre | GitHub: github.com/cljeanpierre | Portfolio:
cljeanpierre.github.io/MyPortfolio

## Summary

Highly competent, adaptable, and hardworking software developer with a track record of teaching mathematics, editing written publications, and working with professionals in teams. An excellent communicator with a high aptitude for paying attention to details. Professionally trained in creative writing, coding, teaching, research, and analysis. Demonstrated proficiency in web development and engineering full stack applications.

## Technical Skills

**Languages:** HTML, CSS, JavaScript, jQuery
**Applications:** APIs, JSON, AJAX, MongoDB, Express.js, React.js, Node.js, MySQL, MongoDB
**Development Tools:** Heroku, Git, GitHub
**Additional Areas of Expertise:** Agile Development, Responsive Web Design, User Authentication, Templating Engines, MVC, Project Management

## Projects

**Note Taker | Link to GitHub -** https://github.com/cljeanpierre/NoteTaker **| Link to Deployed Project** – lit-taiga-83463.herokuapp.com
- Application that allows users to write, save, and delete notes
- HTML, CSS, JavaScript, Bootstrap, Express.js, JSON, Heroku

**COVID-19 Tracking App | Link to GitHub -** https://github.com/cljeanpierre/Project-2 **| Link to Deployed Project –** https://project2gwu.herokuapp.com
- Application that tracks COVID-19 data in user's state
- Contributing Author
- HTML, CSS, JavaScript, Handlebars, Bootstrap, API, AJAX, Heroku

**Team Profile Generator** |
**Link to GitHub -** https://github.com/cljeanpierre/Template-Engine---Employee-Summary |
**Link to Video Demonstration –**
https://drive.google.com/file/d/14MQZ7KT2zosuHVdwBsU1x97e2cHg9si-/view
- A Node Command Line Interface records information about employees and generates an HTML webpage that reflects the information for each employee
- HTML, CSS, JavaScript, Node.js, Templating Engines

## Experience

**Math Instructor**                                         June 2019 – Present
**Latin American Youth Center**                         Washington, D.C.

Utilize virtual learning platforms to deliver mathematical lessons in basic arithmetic, algebraic functions and geometry to students in job training seeking their High School Equivalency diploma

*Key Accomplishments:*
- Developed cross disciplinary curriculum and methods of content delivery in collaboration with co-teachers

## Education

**Full Stack Coding Certificate:** The George Washington University, Washington, D.C.
**M.S., Education:** Long Island University, Brooklyn, NY
**M.F.A., Creative Writing:** The New School, New York, NY
**B.A., Literature in English:** University of California at Berkeley, Berkeley, CA
**Fulbright Research Fellow:** Hanoi University, Hanoi, VN