

Julia Pearson

julia.pearson@gmail.com

347-426-7087 — 242 9th street, Brooklyn NY 11215

Amherst College graduate with extensive education in Math, Writing, and Computer Science.
Most importantly though, I am skilled at identifying each student's struggles and addressing them in creative ways.

Experience

Teacher's Assistant at General Assembly (GA) *January 2016 — Present*

- Teaching GA graduates new programming frameworks that weren't included in their course

Private Math Tutor *2009 — 2015*

- Tutored business school, college, and high school students in Calculus and Algebra — helped two students lift grades from Ds to As.
- Worked with elementary school students on their weekly homework assignments

Teacher's Assistant at MS 223 School of Finance and Technology *Winter 2013*

- Taught math in special education classes, adapted quickly to students' varying needs

Teacher's Assistant at PS 8 *2009 — 2010*

- Taught Kindergartener, whose primary language was French, to read in English

Homework Helper at Brooklyn Public Library *2009 — 2010*

- Helped students with their homework, co-ran and designed the Story-Art program

Mathematics Education / Activities

- Multivariable Calculus at Amherst College
- Algebra, Trigonometry and two years of Calculus at Saint Ann's School, score of 5 on AP Calculus Exam
- Participated in bi-monthly math competitions as a member of Saint Ann's math team

Writing Experience / Awards

- Steinberg Literary Agency, suggested edits to current authors and reviewed new manuscript submissions
- Member of writing workshops at Columbia University, NYU, Amherst College, and Sacket Street
- Scholastic Writing Awards: Gold for fiction, Silver for poetry

Programming Languages and Databases

- JavaScript (full stack), Ruby, Rails, Java, Python, HTML, CSS, Clojure, SQLite, PostgreSQL, Mongo

General Education

General Assembly - Programming Boot Camp *Graduated January 2016*

Built full stack JavaScript and Ruby web applications

Amherst College *Graduated May 2015*

BA in Economics and English

Other courses in: Computer Science, Mathematics, Philosophy, Greek, Chinese, and Russian

Saint Ann's School *Graduated June 2011*