github.com/
linkedin.com/in/

NAME

(111) 111-1111
@gmail.com

EMPLOYMENT

Employer	**Position**	**June 2017 - June 2018**

- Job description
- Job description
- Job description

Employer	**Position**	**June 2017 - June 2018**

- Job description
- Job description
- Job description

Employer	**Position**	**June 2017 - June 2018**

- Job description
- Job description
- Job description

EDUCATION

- **MS Applied Mathematics**, University of Washington: Seattle, WA — **Sept. 2017 – June 2018**
- **BS Economics and Mathematics**, University of Washington: Seattle, WA — **Sept. 2011 – June 2015**

OTHER RESEARCH AND PROJECTS

- **Project** with explanation
- **Project** with explanation
- **Project** with explanation
- **Project** with explanation

LANGUAGES AND TECHNOLOGIES

- **Python, SQL, R, Julia**, C++, Matlab, Stata, Django, Spark, Git
- Google Analytics, Adobe Analytics, AWS

AWARDS

- Economics Departmental Graduating Honors **2015**
- Economics Departmental Graduating Honors **2015**
- Economics Departmental Graduating Honors **2015**
- Economics Departmental Graduating Honors **2015**

SELECT COURSEWORK

- Convex Optimization (grad)
- Convex Optimization (grad)
- Convex Optimization (grad)
- Convex Optimization (grad)

OTHER INTERESTS

SheCodesNow: Currently developing Django and MATLAB workshops curricula and TA for Python classes.