# Emily Polansky-Lone



Full Stack Web Developer who creates engaging and accessible web applications. Experienced in Javascript, HTML, CSS, React, nodeJS, Typescript, mondoDB, and mySQL.

### **Experience**

FFBRUARY 2018 - PRESENT

### Application Developer / STORIS, Mount Arlington, N.J.

- Part of a team creating a CRM application using React, Typescript, Javascript, mongoDB, graphQL, and Apollo.
- Created shared reusable react components and database schemas.
- Worked with PowerBI and SQL Server to create data models and reports.

### **Education**

AUGUST 2017

## Certificate, Full Stack Web Development / Rutgers University New Brunswick, N.J.

An intensive 12-week full time program.

AUGUST 2016

# Master of Arts, Public Anthropology / American University Washington, D.C.

Completed a 50-page research paper discussing the way museums use technology to effectively engage public audiences.

MAY 2012

## Bachelor of Science, Anthropology / Rutgers University New Brunswick, N.J.

## **Projects**

#### glimpse / https://github.com/emilypo89/glimpse

Created backend elements of a shared calendar application using React, mongoDB, and expressJS

#### My Medial Diary / https://github.com/emilypo89/myMedicalDiary

Developed backend elements of an application to store personal medical information using Handlebars, mySQL, and expressJS

#### TravelBuddy / https://github.com/emilypo89/travelBuddy

Responsible for front end design of travel information application using JQuery and Bootstrap

### **Skills**

- Javascript | HTML | CSS | nodeJS | graphQL |
  React | mongoDB | mySQL | Typescript | GIT |
  Research Design | Material Design | PowerBI |
  SQL Server
- Organized
- Adaptive
- Strives to write clean and reusable code