Evan Reed

New York, NY 11772 **|** (631) 559-9488 **|** evan.reed1100@gmail.com

ev-dev.com **|** linkedin.com/ev-dev **|** github.com/ev-dev

SKILLS PROFILE

- **_Proficient_**: JavaScript, HTML, CSS, React, Redux, Node.js, Express, MySQL/PostgresSQL, MongoDB/DocumentDBs, ORMs (Sequelize/Mongoose/Knex), GraphQL, Firebase, Git, Linux, Shell-Scripting
- **_Knowledgeable_**: Python, Ruby, Lua, Cloud Services (AWS, Azure, Google Cloud), Agile Development, TDD & Test Frameworks (Mocha/Chai/Enzyme/Jasmine), jQuery, Sass/Less/Styled-Components, Socket.io
- **_Some Experience_**: DevOps, Angular, D3.js, Django Framwork, Ruby on Rails, GoLang

PROJECTS

NGAGE | 7/17–8/17 | _ngage-platform.com_ | _github.com/seal-team/nGage_
- Collaborative presentation platform designed with educators in mind
- Features include: WSIWYG editor, real-time classrooms/chat, poll-tracked quizzes, VR enabled slides
- Built with React, Redux, A-Frame, and Firebase
- Personally developed presentation mode features including real-time presenter analytics, etc.

PROJECT CONSILIENCE | 8/17–PRESENT | _consilience.ev-dev.com_ | _github.com/ev-dev/consilience_
- Academic research aggregator with modern UI aiding scientists who are seeking consensus
- Features include: Dynamic query engine, insightful data visualizations, private research repositories
- Built with React, Redux, GraphQL, PostgresSQL, ExpressJS

EXAMPLEJS | 7/17–PRESENT | _examplejs.ev-dev.com_ | _github.com/ev-dev/example-js_
- Developer tool and documentation assistant for quickly reviewing specific examples of a given search
- Features include: In-browser IDE with built-in REPL, Authenticated users can submit their own example snippets that can be voted and commented on, Verified examples from popular sources
- Built with React, Redux, GraphQL, PostgresSQL, ExpressJS, Cheerio

EXPERIENCE

TEACHING FELLOWSHIP | 8/17–PRESENT | _FULLSTACK ACADEMY_ | NEW YORK
- Led live coding lectures demonstrating practical programming in JavaScript and best practices for building applications
- Lectures on algorithms, data structures, optimization, and practical design fundamentals
- Completed 150+ on-call hours providing students with technical support. Served as Scrum Master and Technical Consultant for several student teams
- Conducted technical admissions interviews 2-3x per week evaluating candidates on technical challenges in JavaScript, Ruby, and Python

GENERAL MANAGER | 11/14–5/15 | _SOUTH COUNTRY_ | NEW YORK
- Oversaw 15+ employees daily and managed all aspects of the business that were customer-facing
- Created and maintained company website and lead online marketing campaigns
- Maintained POS software and business network infrastructure

LAB TECHNICIAN | 11/14–5/15 | _THE SCIENCE CENTER_ | PHILADELPHIA
- Maintained several commercial experiments including the setup of specialized technology
- Programmed several data-intensive applications for research purposes using Lua and Python

EDUCATION

FULLSTACK ACADEMY | 2017 | NEW YORK
- Immersive software development bootcamp focusing on full-stack JavaScript

TEMPLE UNIVERSITY | 2015 | PHILADELPHIA
- B.A. in Physics specializing in High Energy Particle Physics