# Timothy E. Bauman

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Junior web developer focused on front-end with skills in Javascript, CSS, HTML and more. Passionate problem solver who is excited about learning new technologies.

#### **Education**

University of Connecticut, Storrs, CT - BA, Economics 2014

- Certificate in Quantitative Economics
- GPA: 3.218/ 4 - Major GPA: 3.838/ 4
- Recipient of the Academic Excellence Scholarship
- Dean's List 2012 2014

#### Languages

Javascript

#### Front-End

- HTML
- CSS/SASS
- Bootstrap
- jQuery

#### Other

- Git
- Adobe Photoshop
- STATA
- Excel

# **Projects** (viewable on github)

#### ourjunglestory.com

Website highlighting a young missionary couple's mission to Papua New Guinea to live with the native tribes. Fully responsive when viewed on desktop or mobile. I used HTML/CSS/Javascript/jQuery to code the website from scratch.

### timothybauman.com

Personal portfolio website outlining my experience as a web developer. Responsive minimalist design created using HTML/Bootstrap/SASS.

# etch-a-sketch

Web app written in jQuery that lets users draw designs on a board much like an etch-a-sketch. Includes different settings such as random colored mode and watercolor mode.

### Javascript on-screen calculator

A calculator where the user can click on the buttons to do simple calculations. Written in Javascript

#### **Google Homepage Lookalike**

A replica of Google's homepage with working search field.

# **Professional Experience**

Freelance, Web Development, July 2014 - Present

Created a variety of apps and websites to satisfy client needs or hone my skills

## Operations Assistant, USI Securities, May 2014 – July 2015

- Updated physical filing systems to digital files
- Created an excel program to run section of bi-weekly report accurately and in a fraction of the
- Processed new accounts by obtaining the proper paperwork from clients

#### Research Assistant, University of Connecticut, April - May 2014

- Performed economic research on the Cigarette Industry
- Worked with large data sets to create easy to understand graphs and charts