

Andrew Waller

Full Stack Web Developer

My goal is to build modern web applications that deliver efficient solutions and excellent user experiences. I'm passionate about code that is clever, concise, and a joy to use.

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🐙 github.com/andrewhwaller

SKILLS

Front-End HTML, CSS, JavaScript

Source Control Git, GitHub

UI/UX Figma, Atomic Design, UML

Back-End REST, SQLite, PostgreSQL, Heroku

Frameworks Ruby on Rails, Sinatra, Bootstrap

WORK EXPERIENCE

Humanities Instructor

Regents School of Austin

02/2017 – 06/2019

Austin, Texas

- ▣ Led teaching teams for 9th grade humanities courses.
- ▣ Consulted with department chairs on curriculum development and implementation.
- ▣ Mentored developing writers in one-on-one tutoring sessions.

Lecturer in Biblical Languages/Campus Manager

Redeemer Seminary

08/2012 – 12/2016

Austin, Texas

- ▣ Taught graduate level Koine Greek courses and oversaw academic administration/application of institutional policies.

Scheduling Coordinator

Interactions LLC

03/2012 – 06/2014

Austin, Texas

- ▣ Managed employee scheduling for a mid-size call center.
- ▣ Coordinated remotely with teams in Indiana and Massachusetts to ensure productive scheduling across all call centers.

EDUCATION

Full Stack Web Development

Flatiron School

03/2019 – Present

Austin, Texas

Master of Divinity

Redeemer Seminary

08/2011 – 05/2015

Austin, Texas

Bachelor of Arts, History/Latin

Southwestern University

08/2008 – 05/2011

Georgetown, Texas

PERSONAL PROJECTS

Espressohead (05/2019)

- ▣ Basic CRUD application in Sinatra that allows users to create an account, login, and create lists of their favorite coffees.
- ▣ Technologies used: Sinatra, PostgreSQL, Bootstrap 4, Heroku.
- ▣ GitHub: <https://github.com/andrewhwaller/espressohead>

Deedveloper (03/2019)

- ▣ Web scraping CLI application in Ruby. Deedveloper scrapes data directly from Indeed.com and allows users to search Indeed listings with a general keyword search as well as parameters such as location, search radius, and salary range.
- ▣ Technologies used: Ruby, Nokogiri.
- ▣ GitHub: <https://github.com/andrewhwaller/deedveloper>