Chris Truax

(469)387-9673 • c2truax@gmail.com • www.christruax.org
https://github.com/c2truax • https://www.linkedin.com/in/chtruax/

Full stack web developer with a passion for problem solving in efficient ways. Looking to work in an environment where I can make an impact on the company's bottom line through my coding, making processes optimized. Enjoy creating things, and coding is my medium.

Technical Skills

LANGUAGES: JavaScript, Python, SQL, Ruby, HTML, CSS
FRAMEWORKS: Angular, Express.js, Django, Flask, Rails, MVC, Bootstrap
DATABASES: MySQL, SQLite, PostgreSQL, NoSQL, MongoDB, Mongoose, ERDs
OTHERS: Agile Scrum, GitHub, jQuery, Node.js, NPM, TDD (Capybara & RSpec), D3.js, BCrypt, RESTful, Virtual Machines, AJAX, API, Postman, AWS, Balsamiq, Socket.io

Business Skills

Leadership, Team Building, Leadership Development, Strategic Planning, Volunteer Management, Non-profit, Fundraising, Public Speaking, Problem Solving, Client Communication, Missions

Experience

Coding Dojo (2018–19) completed a 14-week coding boot camp where I learned three full stacks: Python, MEAN, and Ruby on Rails. The following projects demonstrate the skills acquired in class.
- Portfolio (christruax.org) showcasing past and future projects. It utilizes Ruby, Rails, and PostgreSQL.
- BeScrum (in progress) is a learning platform for Agile Scrum. It was a group project built using the Agile Scrum process including two sprints. Was responsible for the database, and quiz functionality. BeScrum utilizes MongoDB, Express.js, Angular, and Node.js.
- Hearts and Hands (in progress) is an ecommerce web application utilizing Python, Django, Bootstrap, Balsamiq, and Saleor. A business in China that hires deaf and disabled workers and teaches them how to make handicrafts.
- Coffee Tasters Wheel (in progress) is a web application where a coffee taster can record the flavor profile of a particular coffee bean. The main feature is a dynamic chart utilizing D3.js, contained in a web application utilizing MongoDB, Express.js, Angular, and Node.js.

Digiterra (2000–02) a computer consulting company. Learned Lawson a COBOL based enterprise application.
- Upgrade Team: was 1 of 2 consultants trained in doing upgrades. Worked directly with the client to migrate their data to a test environment and then a production environment.
- Problem Solver: was sent on the jobs that did not fit the mold, and had to figure out how to solve the client's issues.

e3 Partners Ministry (2003-current) is a Christian missions ministry that **E**quips believers to **E**vangelize the lost in order to **E**stablish new churches. Trip leader responsible for recruiting teams of volunteers, training them in culture and ministry tools, and taking them overseas to partner with a local church.
- International experience: East Asia, Panama, Romania, Cuba, Haiti, Colombia, Brazil, Moldova, Uganda, Zimbabwe, and Egypt.
- Led 40 international trips, mobilizing over 450 volunteers.

Education

Coding Dojo	Python, MEAN, and Ruby on Rails	Dallas, TX
Georgia Institute of Technology	BS in Industrial Engineering	Atlanta, GA