JEREMY OGLESBY

FULL-STACK AND AUTOMATION DEVELOPER

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in jeremy-oglesby
 jmoglesby

Web, software, and automation developer looking to expand my expertise in programming languages and web frameworks. Full-stack bootcamp graduate. Husband, and father of 3.

Skills

LANGUAGES
Ruby
C#
JavaScript
HTML
CSS
SQL

FRAMEWORKS
Ruby-on-Rails
.NET
React
Angular
JQuery
Bootstrap
Xamarin
Cucumber
Selenium

DATABASES
MySQL
SQLite
PostgreSQL
MSSQL
Airtable

TOOLS
Git
GitHub
Visual Studio
TFS
Heroku
DNS
Zapier
Jenkins

OTHER
Agile Methodology
Scrum
Code & Functional Review
Unit Testing
CI/CD

Education

University of Arizona
June 2019 to Dec. 2019
Online Full-Stack Web Development Bootcamp

Arizona State University
Jan. 2006 to May 2010
B.A. Philosophy 2010

Employment

Blue Cross Blue Shield of Arizona
2480 W. Las Palmaritas Dr. Phoenix, AZ 85021
Test Automation Developer
Dec. 2019 to Current
Work on an agile team to develop automated tests for both web and mobile applications. Maintain and improve automation frameworks, tools, and codebase. Manage and maintain automation pipelines for continuous delivery.
Technologies Used: Ruby, Cucumber, Selenium/Watir, Xamarin.UITest, Visual Studio, VS Code

Edupoint
1955 S. Val Vista Dr. Mesa, AZ 85204
Software Developer Intern
Jan. 2019 to Dec. 2019
Address bugs and issues in existing software and features.
Technologies Used: C#, .NET, Visual Studio, TFS

Web Database Consulting
Self-directed Client Work
2018 to Current
I work with clients to convert their inefficient business processes into fully integrated, web-based solutions built on the foundation of a well designed web database system.
Technologies Used: GSuite, Airtable, Zapier, Integromat, Knack, Freshbooks

Speedie & Associates, Inc.
Ongoing Quality Systems Support
Dec. 2018 to Current
Providing continued support in building out and maintaining an Airtable/Zapier database/automation system

Quality Systems Manager
July 2016 to Dec. 2018
Organized, maintained, and improved QA systems and records; maintained accreditation status and addressed procedure and equipment deficiencies; built in-house software and RDBMS solutions
Technologies Used: Ruby, Ruby-on-Rails, JavaScript, JQuery, Bootstrap, Git, Github, Airtable, Zapier

Soils Laboratory Technician
Dec. 2006 to July 2016
Performed specialized technical testing on soil and aggregate samples for geotechnical analysis and construction materials control.

Redeemer Christian School
719 N. Stapley Dr. Mesa, AZ 85203
High School Liberal Arts Teacher
Aug. 2010 to June 2016
Taught: History, Literature, Theology, Rhetoric, Photography
Yearbook Supervisor: Led student team in designing, printing, and selling yearbooks
Head Golf Coach: Organized the season, coached the team, provided basic swing instruction
Network Admin: Improved and maintained network equipment, accounts, and web-technologies used throughout the school, from the classroom to the front-office
Technologies Used: Google Apps for Education, Google Drive/Docs/Sheets, Google Classroom

Projects

Jeremy Oglesby - Resume
A static site coded from scratch with HTML, CSS, and JavaScript plugins

Airtable Custom Block - Schedule Conflicts
Winter 2019 to Spring 2020
A React.js "app-let" for use inside of Airtable's Blocks platform. One of a few I have created and am working on, demonstrating use of React components and hooks in the Airtable Blocks SDK.

Dev Story
A simple React.js application that tells about my journey as a web developer; demonstrates basic understanding of the framework and building a componentized UI

Nomster
A Ruby-on-Rails application that emulates the basic functionality of Yelp and utilizes the Google Maps API

TewDew
A single-page-app todo list, written mostly with jQuery and ES6 on top of a Rails backend

Flixter
A Ruby-on-Rails application that emulates the basic functionality of a video learning platform, including video storage on AWS-S3 and payment processing through the Stripe API

Mello
A single-page style app with an ES6/jQuery front-end on top of a Rails API to create a smooth and responsive UX. The app emulates Trello, including the drag-and-drop functionality of lists and cards in a board.