

# RICH MEYER

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**TECHNICAL SKILLS:** React, JavaScript, HTML5, CSS3, Redux, Ruby, Rails, AWS S3, Google Maps API, Git, Webpack, Heroku, AJAX, jQuery, JBuilder, PostgreSQL, ASP.NET, C#, Oracle, SQL-Server, PL/SQL, SQL, COBOL, RSpec

## PROJECTS:

**Hangout** *React, Redux, JavaScript, Ruby on Rails, PostgreSQL*

[live](#) | [github](#)

Single page application that mirrors the functionality of Meetup.com and promotes DRY, reusable and maintainable code

- Embedded two calendar components including react-dates (airBnB) and react-calendar
- Features Google Maps and Google Autocomplete APIs when creating or editing event locations
- Incorporates AWS S3 services adding photos for the “Groups” section of the application
- Built a search feature so users can search for “Groups” of interest to them
- Updates home page event list when user clicks a new date on calendar (sibling component) on homepage
- Dynamically modified navigation bar features in response to page and user type to optimize UI/UX experience
- RESTful and CRUD principles allow users to read/create groups, only leaders may modify groups and events
- Created a two-step user authentication process that utilized cookies, BCrypt and SecureRandom to create a password digest based login, allowing the login to persist across multiple sessions
- Employed AJAX calls, parsed JSON and persisted data across the application to minimize server calls and avoided N+1 queries to ensure scalability and optimize extraction times updating information asynchronously

**Css Demo** *CSS and JavaScript*

[live](#) | [github](#)

CSS animation project that is card and 3D cube themed effects include onclick events and moving images

- Designed CSS Animations using keyframes, perspective, transform and translate CSS attributes that the user may watch or interact with on command
- Applied event listeners on DOM objects to respond to user input and increase user interaction
- Incorporated hover effects and transitions, dynamically change background colors and applied z-index features to provide a visual representation of a variety of CSS properties

## EXPERIENCE:

**Operations and Support Developer** *ASP.Net, C#, ASP, HTML, CSS, SQL, XML, MS SQL Server*

May 2011 - Dec 2012

**Avanade** (Accenture Partner): -- Stanford Hospital, supported APS.Net apps; CalNOC, PRISM, MyHealth, Epic Web

- Worked directly with doctors and nurses to develop a new application that replaced an antiquated manual data entry process for a .Net based web app that allowed for immediate data entry and provides reports used both internally and for a 3rd party state regulation agency
- Coordinated with client to allow patients to schedule online appointments with doctors or other medical services
- Coordinated technical implementation of 6 releases that included cross team resources

**Operations and Support Developer** *PL/SQL, ASP.NET, C#, ASP, Oracle, MS SQL Server*

Jan 2006 - Apr 2011

**Accenture** -- Supervised U.S. DOI's Royalty in Kind (RIK) division, accounted for over \$13.4 million of the U.S. Treasury

- Attained “Position of Trust” U.S. gov security clearance for classified documents
- Coordinated 8 successful releases as team lead and oversaw the RIK invoicing process during my tenure for the RIK bi-monthly batch process that accounted for \$13.4 million that incorporated over 20 PL/SQL & ASP.NET apps.
- Developed solutions and new exception handling using event logs to identify error sources and reverse engineered methods and classes developed by former team members
- Configured applications for session objects, file and DB connections and permissions through web.config file
- Converted the Profiles app, (ASP Classic) to an N-tier model ASP.Net web app

**Lead Conversion Specialist** *DTS, MS SQL Server, VBScript, COBOL, JCL*

Jan 2003 - Jan 2006

**Accenture** -- Project team began with 5 members by the end I was individually running the entire 11 day conversion

- Extracted 21 years of data from an IBM Z/OS VSAM mainframe and loaded into a SQL Server 2000 database
- Lead design sessions with clients regarding critical path decisions to ensure project stays on schedule
- Maintained conversion programs, provided dataset to UAT environment and reported findings to client on time
- Completed 18 conversions, loaded 60 million records with a 0% error count meeting all deadlines
- Resolved over 300 logged conversion issues
- Reduced conversion time required by 25% by reviewing processes and increasing SQL Server DTS efficiencies

## EDUCATION:

AppAcademy - Bootcamp, 1000-hour curriculum on React, Redux, Rails, & JavaScript and < 3% acceptance rate

2019

University of Colorado at Boulder - BS Information Systems

2002