CAMERON A. BEEMSTER

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OBJECTIVE

A versatile software professional open to new opportunities within a company that encourages growth, transparency, and places a high emphasis on customer satisfaction. Passionate about teamwork and fostering growth in others. Proficient in technical consultation, technical project management, project implementation, front-end web development, database development, and QA automation; specifically, SaaS.

CURRENT PROJECTS

github.com/cameronbeemster

AREAS OF EXPERTISE

- Web Development
- Software Consultation
- Customer Success
- Ansible Configuration
- Business Analysis

- Automation Testing
- System Analysis and Design
- Customer Relations
- Conflict Resolution
- Code Review

- Technical Content
- Project Management
- Test Management
- System Configuration
- Team Building

TECHNICAL PROFICIENCIES

- Languages and Subsets: Java, Ruby, Python, C#, HTML5, SQL, Angular 2
- Content Management: Wordpress, Drupal, Zendesk, HelpScout
- Collaboration: Slack, Skype, WebEx, Trello, JIRA
- Video Conferencing: Google Hangouts, Zoom, GoToMeeting, Join.me
- Platforms: Mac OS, Linux, iOS, Windows

WORK EXPERIENCE

Oracle – *Technical Development Consultant*   Denver, CO   07/2018 – Present
- Designed technical architecture for Cleveland Clinic Foundation which included 200 inbound/outbound interfaces.
- Initiated internal SQL learning program which resulted in 10 non-technical consultants earning SQL certifications.
- Developed database reports and front-end formats for multiple clients.
- Researched and implemented new ideas to improve workflows across engagement and development teams.

Kapost – *Technical Services Intern*   Boulder, CO   01/2018 – 07/2018
- Expanded responsibilities after clearing backlog of migrations within the first 30 days.
- Configured custom reports for Development and IT departments ticketing systems (~8% of total).
- Developed web-scraping tool to download customer assets from a gated library.

Univ. of Colorado – *Business Analytics TA*   Boulder, CO   08/2017 – 05/2018
- Liaison in the learning process for topics like programming, algorithms, and machine learning.
- Provided guidance for large analytical projects; specifically, the housing market.
- Advised students through the analytical thought process to solve complex business issues.

EDUCATION

University of Colorado | Leeds School of Business | BSc in Information Systems | Minor in Economics | GPA 3.67