

DANE MILLER

DEVELOPER

STATEMENT

Believer in a future where technology can continue to make our lives easier and better. Helping create automated solutions to help everyone see a clearer path to the future. Passionately compassionate in looking for solutions to other peoples problems to make a more efficient everyday.

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in/danelmiller

git github.com/unfaiyted



TECHNICAL SKILLS

PRIMARY LANGUAGES

Java - C# - HTML - CSS - Javascript

SECONDARY LANGUAGES

PHP - VB - SQL (MySQL TeraData MSSQL ACCESS)

FRAMEWORKS AND APPLICATIONS

Spring - MeteorJS - JQuery - CakePHP - SAS - GIT - SVN - PS - NGINX - Sharepoint - oAuth - ArcGIS



PROFESSIONAL EXPERIENCE

STRATEGIC BUSINESS ANALYST II

J.P. Morgan Chase

2016-2017

Researched business opportunities identifying gaps, recommending plans of action, and implementing new platforms to increased productivity and reduce business losses. Worked with business partners from Risk and Compliance to integrate newly built processes and business logic

BUSINESS ANALYST

J.P. Morgan Chase

2014-2016

Business owner and POC for multiple in house owned applications. In charge of development, process, integration, and daily operations. Integrated new reporting requirements into business logic to support government regulations and match compliance expectations.

SENIOR RISK OPS SPECIALIST

J.P. Morgan Chase

2013-2014

Found existing process optimization opportunities and developed solutions implemented across multiple sites working within Regulation E, Z, and UCC regulations. Performed performance enhancements and integrated rules based logic to claim decisioning reducing effective FTE needs.



PROJECTS

PennyWise

Java Spring Boot w/ REST API
Personal financial tracker application to store bills and see graphical representation of

miniMovieDB

Node w/ JSON back-end
Imports and sorts user movies by name from IMDB movie library with a visual UI/UX

Eggs Benedict

MeteorJS, MongoDB
Advanced basal metabolic rate calculator graphs and displays multiple potential outcomes based on user input



MILITARY EXPERIENCE

SIGNALS INTELLIGENCE ANALYST

U.S Army

2009-2012

Interfaced with linguists and reporting technologies supporting US Army South operations to build technical and tactical intelligence reporting. Built new SOPs with QA support for local operations supporting a team of 12.



EDUCATION

Full Stack Web Development

CodeUp

Fully-immersive, project-based, and intensive 18 week full stack Java career accelerator.

Computer Science

Boise State University

Degree with an emphasis fundamentals completed 2 years before Military service.

LEADERSHIP DEVELOPMENT COURSE

U.S Army

2011-2011

Intensive training camp providing fundamental skills for leading groups of individuals practical for both inside and outside military context in preparation for advancement to a more senior rank.