BRYAN ALBINI
Web Developer | Software Engineer
Balbini91@gmail.com 415-420-7833
[LinkedIn](#) | [Personal Portfolio](#) | [GitHub](#)

Summary
A driven, flexible, entry level Full Stack Developer experienced in creating and building full stack web applications from beginning to end. I am experienced in object-oriented programming, testing, debugging, as well as learning and administering new technologies. As well as working well both in team and self-directed settings. Looking forward to joining a strong team and contribute to meaningful projects.

Fluent Skills
Languages: HTML, CSS, Javascript, Ruby
Frameworks/Platforms: Ruby on Rails, jQuery, Angular, React, Bootstrap, Materialize, Mongoose, Ajax, Typescript, Restful API
Database Systems: MongoDB, Postgresql, Express, Node

Projects:
Paladin
-Full Stack (RoR) app designed to create characters and manage groups to play Dungeons & Dragons
-Built using HTML, CSS, Materialize, Ruby on Rails, ERB, Postgresql and Devise
-Solo Project
[Paladin](#)

Vagabond
-Full Stack (RoR) app designed for users to be able to login, create posts, and comment on others posts
-Built using HTML, CSS, Materialize, Ruby on Rails, ERB, Postgresql
-Group Project
[Vagabond](#)

MicDrop
-Full Stack (MEN) app designed for users to create playlists and share with others
-Built using HTML, CSS, Bootstrap, MongoDB, Mongoose, Express, and EJS
-Group Project
[MicDrop](#)

Work History:
Supply Chain Analyst Restoration Hardware August 2014 - May 2017
-Demonstrated proficiency in SQL, Excel, Microstrategy Database, and AS400 type database
-Lead large scale data collection and auditing projects involving multidisciplinary teams, including IT and Merchandising
-Responsible for leadership and oversight of temporary associates; train new associates upon hire
-Effectively lead bi-weekly touch base meetings with Merchandising Departments to improve cross-departmental efficiency and build relationships with members of different departments
-Responsible for weekly data integrity audits on large excel spreadsheets

Education
-General Assembly Web Development Immersive 2017
-University of Oregon B.A. History 2013