



Dusty Wilson

Nashville, TN

Summary

Phone
931.265.7401

Software Developer with Industrial Engineering Background. Recent graduate of Dev Bootcamp Chicago. Engineering degree from Tennessee Tech with a business minor. Looking forward to bringing an engineering mindset and problem solving skills into a developer position.

Skills

Email
dwwilson21@gmail.com

Application Development: **Ruby, Ruby on Rails, Sinatra**
Databases: **PostgreSQL, SQLite, ActiveRecord**
Front-end Functionality: **JavaScript, JQuery, Ajax, HTML, CSS**
iOS Development: **Swift, Xcode**

Twitter
[/dusty_wayne](https://twitter.com/dusty_wayne)

Projects

Planit - DBC Project 2014

A group trip manager allowing users to share expenses, locations, events and calendars. Web and iOS app built on a Ruby on Rails API. As mobile team lead, I built the iOS app using Swift. This language was released during my time at DBC and was not part of the curriculum. *Ruby on Rails, Devise, TDD with RSpec, JavaScript, JQuery, AJAX, PostgreSQL, Google Maps API, Swift.*

Github
[/Dusty-Wilson](https://github.com/Dusty-Wilson)

Stereotype.me - DBC Project 2014

Users upload a photo and can give and receive anonymous first-impression feedback. Web app built on Sinatra with JQuery and AJAX front-end. *Ruby, Sinatra, JavaScript, JQuery, AJAX, PostgreSQL*

LinkedIn
[/dustywilson](https://www.linkedin.com/in/dustywilson)

The Benjamin Project 2013 - Founder - www.thebenjaminproject.com

A generosity project reaching out to humanity through a unique act of kindness - we walk up to strangers and hand them a \$100 bill, then let them share their stories on our website.

Website
hisawesomesite.com
(yes, that's my real domain)

Experience

Industrial Engineer/Account Manager, Mid-South Machine - 2008-2014

It was my responsibility to work directly with the customer to tailor a manufacturing plan to their specific project needs, then manage the project from start to finish. We served industries ranging from automotive to nuclear energy. Engineering expertise: project management, manufacturing processes, fabrication of structural systems, metallurgical sciences.

Education

Dev Bootcamp Chicago - Immersive Software Development Program - 2014

With over 1,000 hours in coding, I built a fluency in Ruby and other programming languages. Focus was on algorithmic problem solving, MVC applications, TDD and agile development.

Tennessee Technological University - 2007
BS in Engineering | Minor in Business