



PERSONAL STATEMENT

A strong conceptual thinker who has a keen interest in all things related to the Internet. Dustin has the ability and experience needed to design and execute complex software projects for a diverse variety of users. He is committed to having an impact on the future of any company that he works for, and possesses the enthusiasm and commitment to learn and develop his career within a fast paced and growing business. He has a track record of building fluid and dynamic interfaces that are user-friendly, and which positively impact people’s lives. Right now he is looking for a suitable opportunity that will not only take his career to the next level, but will also allow him to work alongside a very specialized team.

Skills

- Experience using Ruby, Python, or Node.js
- Understanding of MVC frameworks such as Rails, Sinatra, Django, or Express
- Understanding of OOP, design patterns, and data structures
- Experience designing, building and testing REST API's
- Experience with test driven development (RSpec, Cucumber, Capybara)
- Experience with Linux, FreeBSD, or MAC OS X
- Agile, SCRUM
- Git, GitHub
- Security Testing Experience (Kali Linux, Social Engineering & Exploitation)

Other Skills:

- Start-up experience
- Knowledge of HTML5, CSS3
- Knowledge of Javascript frameworks (Bootstrap, Angular, Backbone, Ember)
- Experience working with Government E-commerce
- Heroku, AWS, Bitnami

EMPLOYMENT

2015 - Current IT Manager - Pizza King Inc.  
 Responsible for developing and launching a networked POS system to poll data from 45 stores across Indiana. Oversee day to day activities in stores and gather information to help implement system development. The vision of the system is to create a web application that collects sales metrics from every stores ECR and compiles that data into a database to deliver real time analysis of store metrics. System can then be controlled remotely and the user interface would allow administrative users complete control to manage their stores more efficiently, solving an ongoing issue of being pigeonholed into a paper based tracking system.

State of Indiana - BMV Central Office, Indianapolis  
 Program Director-Overall supervision and maintenance of Vehicle Programs related to policy and procedure development and communication of this information to internal and external customers. Responsible for daily operational needs related to special projects. Maintain a working knowledge of all applicable rules, regulations, State and Agency policies and procedures. Works with a cross-functional team to build and implement accurate and effective processes. In addition I also ensured that all of the entire State’s 7 million + registrants receive their mail in courtesy reminders as well as their email reminders on time using Exact Target. Maintained the internal website using Microsoft SharePoint and SharePoint Designer.

EDUCATION

- Ivy Tech 2005-2008
- Web Management
  - Linux Operating Systems

EDUCATION

- LEARN.CO
- Web Development
  - Git Version Control

EDUCATION

- CYBRARY.IT
- Linux +
  - Social Engineering & Exploitation