Dallas, Texas jmdarling@me.com (469) 396-7926

### SUMMARY

A software engineering student and generalist web developer, my primary skills lie in creating powerful yet easy to use user experiences, automated test creation, and development process improvement. I am a strong believer that no development task is finished until it is fully documented and has test coverage. I am searching for a position where I can utilize my current skills to the fullest and pick up new skills. I am eager to learn and passionate about new technologies.

### **SKILLS**

LANGUAGES	DATABASES	<b>FRAMEWORKS</b>	TOOLS
• PHP	• MySQL	<ul> <li>Drupal</li> </ul>	• Git
<ul> <li>Javascript</li> </ul>	<ul> <li>MongoDB</li> </ul>	• jQuery	<ul> <li>Composer</li> </ul>
• HTML5		<ul> <li>Zurb Foundation</li> </ul>	<ul> <li>Selenium</li> </ul>
• CSS3		• PHPI Init	

Symfony

# **EXPERIENCE**

Java

### **SOFTWARE DEVELOPMENT INTERN - ALLPLAYERS.COM**

August 2012 - January 2015

- Developed a customizable user dashboard using jQuery UI, Kendo UI, and a Symfony based API.
- Performed various development tasks in Drupal 6 and Drupal 7 web applications including feature implementation, bug fixes, and refactoring.
- Developed automated tests using PHPUnit and Selenium.
- Piloted introduction of a new code review process in an effort to reduce bugs as early in the development process as possible.
- Created email templating system to simplify the process of creating, updating, or removing various system emails for end-user consumption.
- Co-developed and released to the Google Play Store, a native Android application utilizing previously existing and newly created RESTful APIs.

#### SALES ASSOCIATE - THE UPS STORE

August 2008 - August 2012

- · Consistently held top sales numbers.
- Responsible for training new employees.
- Responsible for facilities and materials management.

# **EDUCATION**

### CANDIDATE FOR BS OF SOFTWARE ENGINEERING - UNIVERSITY OF TEXAS AT DALLAS

Expected Graduation May 2015 Skills acquired:

- Software project management
- · Software testing methodologies
- · Requirements engineering
- Algorithm analysis and enhancement

jmdarling.com