# **Matt McClelland**



# Software Engineer in St. Louis, MO

This is your **brief** headline statement, i.e.: I care about solving problems that inhibit people from understanding one another & strive to implement solutions that connect us.

PHONE 417-818-8122 | EMAIL matthew.of.mcclelland@gmail.com

GITHUB /github.com/phosphene1271 | LINKEDIN /in/matthew-mcclelland/

## **WORK EXPERIENCE**

**Tech Support Lead** — CBC High School, St. Louis, MO

Feb 2016 - Present

- This is your brief job description. Include accomplishments related to your key responsibilities with specifics about relevant skills.
- Use action verbs to quantify the impact of your work.

**SEO Specialist/Front End** — Elite Web STL, St. Louis, MO

Month 20XX - Month 20XX

- Design, implement, test, and deploy native iOS and Android applications used by 3,000+ users.
- Prototype UX designs for 3 different interactive web applications ensuring responsive design.
- Evaluate thousands of lines of code to ensure validity, proper structure, and compatibility with various browsers, devices, and operating systems.

**Tech Support** — Company Name, Location

Month 20XX - Month 20XX

- Provided technical support and information about Android, iOS, and Windows 8 devices to 5-10 customers per day.
- Troubleshoot hardware and software problems on 10 company laptops running Windows OS.

### **PROJECT EXPERIENCE**

**Example Project Name** — Bluetooth Social Networking

- Designed UI for iOS and Android Apps. Launched Mobile app, receiving 2,000 downloads in the first week and 5,000 in the first month.
- Reached 30% market penetration at Illinois college campus.
- Rebuilt second iteration of backend in Rails: designed as a RESTful API to support ~3,000 MAU.

#### **EDUCATION**

**LaunchCode,** LC101 Programming Course — 2019 **Drury University,** AS, General Studies — 2007

# **SKILLS**

# PROGRAMMING LANGUAGES

- Java
- Python
- PHP
- JavaScript
- · HTML5/CSS3

#### **FRAMEWORKS**

- Spring Boot
- Bootstrap 3 & 4
- WordPress

#### **DATABASES**

- MySQL
- MongoDB

#### **TOOLS**

- IntelliJ
- VS Code

# **AWARDS**

GlobalHack Grand
Prize Winner for

group responsive
web application to
match those at risk
of becoming
homeless with
actionable next
steps and relevant
resources

# First Lastname



#### **SOFTWARE ENGINEER IN ST. LOUIS. MO**

PHONE 123-456-7890 | EMAIL you@email.com
GITHUB YourPortfolioLinkGoesHere | LINKEDIN YourLinkedInLink

This is your **brief** headline statement. I.E. — I care about solving problems that inhibit people from understanding one another. By attaining a better understanding of those problems, I strive to implement solutions that connect us.

LANGUAGES		FRAMEWORKS		DATABASES	TOOLS
• C#	• Java	·.NET	<ul> <li>AngularJS</li> </ul>	• MySQL	• Tool 1
• Python	• Ruby	• Rails	<ul><li>Another</li></ul>	• MongoDB	• Tool 2
<ul> <li>JavaScript</li> </ul>	• HTML5/CSS3	• Another		• Another	

#### **WORK EXPERIENCE**

### Job Title, Company Name, Location, Month 20XX - Present

- This is your brief job description. Include accomplishments related to your key responsibilities with specifics about relevant skills.
- Use action verbs to quantify the impact of your work.

# Junior Software Developer, Company Name, Location, Month 20XX - Month 20XX

- Design, implement, test, and deploy native iOS and Android applications used by 3,000+ users.
- Prototype UX designs for 3 different interactive web applications ensuring responsive design.
- Evaluate thousands of lines of code to ensure validity, proper structure, and compatibility with various browsers, devices, and operating systems.

#### Tech Support, Company Name, St. Louis, MO, Month 20XX - Month 20XX

- Provided technical support and information about Android, iOS, and Windows 8 devices to 5-10 customers per day.
- Troubleshoot hardware and software problems on 10 company laptops running Windows OS.

#### PROJECT EXPERIENCE

## **Example Project Name** — Bluetooth Social Networking

- Designed UI for iOS & Android Apps. Launched Mobile app, with 5,000 downloads in the first month.
- Reached 30% market penetration at Illinois college campus and peaked at 10,000 users.
- Rebuilt second iteration of backend in Rails: designed as a RESTful API to support ~3,000 MAU.

# **EDUCATION**

**LaunchCode**, LC101 Programming Course — 2018 **College Name**, B.A. English Literature — 2010