# **Dane Miller**

### **Profile**

Hard-working, entry-level developer with a drive to learn and innovate. Seeking opportunities on the frontier of technological development. Able to effectively self-manage during independent projects, as well as collaborate as part of a productive team.

# Education

#### Southern Illinois University-Edwardsville, Edwardsville

AUGUST 2016 - FEBRUARY 2019

Completed ~ 60 credit hours towards a Degree in Computer Science

- Relevant Courses
  - Computer Science (CS) 111
  - Computer Science (CS) 140
  - Computer Science (CS) 150
  - College Algebra (Math 120)
  - Pre-Calculus (Math 125)
  - Reasoning & Argumentation 101

#### LaunchCode, St. Louis

SEPTEMBER 2020 - MARCH 2021

• LC101 - Full-stack web development course

# **Projects**

## **Tech Jobs (Console Edition)**

Used Java to display information pertaining to various technical job options to the console.

#### **Tech Jobs (Object-Oriented Edition)**

Used Java classes to better implement the functionality of Tech Jobs (Console Edition).

# **Orbit Report**

Used Angular to develop a web app that tracks details of objects with functionalities such as sorting and searches.

#### References

#### Isaac Kirkpatrick from Centene Corporation

(314) 817-4537

#### **Gerald Irmler from Centene Corporation**

willirmler@me.com | (618) 301-0108

#### **Jason Slack from GadellNet Consulting Services**

jason.slack@gadellnet.com | (314) 736-5392

#### **Bree Yard from ShipWorks**

bwyard@gmail.com

#### **Details**

(618) 795-0600 mi.dane1191@gmail.com

#### Links

Github

#### **Skills**

C++

Java

HTML

JavaScript

Angular

MongoDB