# **Daniel Clark-Orive**

Minneapolis, MN, 55414 (651)-329-6327 clar2161@umn.edu

#### **EDUCATION**

**BACHELOR OF ARTS** Computer Science

University Of Minnesota Twin Cities

Minneapolis, MN, Expected graduation in May 2022

**GPA**: 3.36

### **PROJECTS & PROFESSIONAL SUMMARY**

## https://github.com/danielclark12/Projects

I am a fourth year Computer Science student at the University of Minnesota. Over my undergraduate studies I have worked with a variety of languages/technologies and have completed a wide range of projects ranging from low-level assembly to full stack web development.

On my GitHub you can find many projects that I have completed, including a **Full-Stack Schedule Management Software** based off Node.js and MySQL.

#### **EXPERIENCE**

## ISLAND LAKE GOLF AND TRAINING

IT Specialist | Shoreview, MN | May 2019 - Current

References: Ryan McCormick: (480)-221-0832

Shane Wallace-Browne: (480)-403-1050

I work on and install various technologies in the clubhouse. Examples of work I have done include

- Selecting PC components and building the main machine
- Connecting security systems to remote devices
- Installing & connecting network devices
- Installing & updating main software systems
- Maintain Point of Sale computer systems
- General upkeep of all technological operations

#### **PROGRAMMING LANGUAGES**

**Proficient** in Java, Python, C, Javascript

Strong in HTML,CSS

Familiar with OCaml, C++, PHP

#### **WEB DEVELOPMENT SKILLS**

Javascript/Jquery, HTML5, CSS

JSON, XML

Bootstrap

Node.js, Express, AJAX

MongoDB, MySQL, AWS

API's

#### **TECHNICAL SKILLS**

Native Spanish Speaker, Reader and Writer

Software Engineering Principles

**UML Class Design** 

Git / GitHub

**Socket Programming** 

Build Automation Systems (Gradle/Makefiles)

**Automated Testing** 

Linux

Object Oriented Programming

Team-Based Development