Thomas Ingram

OBJECTIVE: To obtain a full-time job working in software development.

EDUCATION: Michigan Technological University Expected: April 2020

• B.S. In Computer Science

Brighton High School 2011-2015

TECHNICAL SKILLS:

Programming Languages: C, Java, SQL (MySQL/MariaDB), Go, and shell Some experience: C++, Python, and Lisp

Software Experience: Apache, Git, HTML/CSS, LATEX, Wordpress, Word Processors, Spread-

sheets, Audacity, Blender (video editing), GIMP, and Windows

• Experience installing, configuring, and using GNU/Linux and Unix-like systems

• GitHub: github.com/taingra, GitLab: gitlab.com/taingram

PROJECT EXPERIENCE:

Team Software Project

2018

Objective: Create a website for organizing events

- Worked in a team of 4 as the "scrum master" in an agile development style
- Built web application using Java and the Play Framework
- Used Ebean ORM to create SQL queries in Java for MariaDB
- Configured and maintained a database on a GNU/Linux server

WORK EXPERIENCE:

MildlyMeandering.com, SnacksAndSips.com, & WhoNeedsACape.com 2017-present WordPress site maintenance, SEO, communicating remotely, and video editing

Munn Mold Manufacturing and Design

2016

Basic web design, creating static webpages with HTML and CSS

Sunrise Vacations, LLC

2008-2016

Performing maintenance, home improvements, and working with a deadline

VOLUNTEER WORK:

Labor of Love, Livingston County, MI

2008-2015

Performing home improvement for those in need

CO-CURRICULAR INVOLVEMENT:

Member of MTU's Linux Users Group (LUG)