Chase Linzmeyer | Software Developer

Contact

chaselinzmeyer@gmail.com

Personal Website

LinkedIn

GitHub Portfolio

3266 Camelot Drive
Woodbury, MN 55125

651-808-7197

Skills

- JavaScript, HTML, CSS
- React, Redux-Saga
- Express
- PostgreSQL
- MVC (Model, View, Controller) Architectural Pattern
- Agile/Scrum workflow

- Node.js | npm
- Mongo
- AJAX
- Git version control
- Bootstrap
- jQuery
- C++

Experience

Prime Digital Academy / Full Stack Engineer Student
January 2019 - PRESENT, Minneapolis, MN

- Solo Project
  - A customizable scavenger hunt game that educates visitors about the natural world in Oakdale, MN
  - Full CRUD app that interacts with API
  - Tech Used: React, Redux, Sagas, Node.js, Express, PostgreSQL

BW Systems Inc. / Engineering Internship
February 2018 - August 2018, South St. Paul, MN

- HMI Development Internship
- Created touch screen layouts for new 3M machines with programmable objects
- Observed problems/solution workflow in industrial engineering
- Documented every task of work I was involved with to hand off to client

BW Systems Inc. / Wire Technician | New Hire Trainer
September 2012 - February 2018, South St. Paul, MN

- Worked on teams developing and building control panels for industrial machines.
- Agile environment which quickly adapted to the changes of our customers.
- Range of responsibilities:
  - Built panels & mounted components
  - Wiring panels
  - Enclosure fabrication
  - Off site field technician work
  - Shop council member

- ○ Company Trainer
- ○ HMI developer (internship)

Education

Prime Digital Academy / Full Stack Software Engineering Certification

January 2019 - July 2019, Minneapolis, MN

Website Link

- READ, WRITE, SPEAK, TEACH is Prime's philosophy for truly understanding the content of the tech industry
- Weekly public speaking practice
- Weekly Group project work
- Mentorship Program with industry professionals
- Guest speakers to introduce related concepts

Century College / C++ Programming Fundamental Course

Fall 2018

This was my first exposure to formal programming concepts. Learning in C++ gave me a good grasp on what writing well-structured code is like.

Mesalands Community College / AAS, Wind Energy Technology

Fall 2011 - Spring 2012

- Completed Program in one year using transfer credits
- Electrical Theory
- Hydraulics
- Mechanical Studies
- OSHA training
- Graduated with many honors

Century College / AA, Liberal Arts

Fall 2009 - Spring 2011

Community Involvement

Summerfest Parade / Volunteer Event Helper

2015, 2016, 2017, 2018, Oakdale, MN

- Traffic Control
- Help participants quickly find their staging areas