# justin clark

Full stack developer with 3 years of experience continuously leveraging new skills to build intuitive systems.

Seattle, WA www.iustinclark.dev

#### **EDUCATION**

## North Seattle College, Seattle, WA — AA in Programming

IUNE 2018 - PRESENT

Honor Society, President's List, & Dean's List

### **EXPERIENCE**

# Walt Disney, Seattle, WA

## Full Stack Developer

AUGUST 2015 - JUNE 2018

- Developed a web UI with HTML5, CSS3, JavaScript, and Bootstrap.
- Built a backend infrastructure using Node.js/Express.js on Linux.
- Developed a Continuous Development pipeline.
- Implemented application failover using Forever.js.
- Implemented version control using git and GitLab.
- Implemented SSO and enterprise-level security using SAML.

### **Business Analyst**

APRIL 2009 - AUGUST 2015

- Built an application with Microsoft Access and VBA programming that was used for organizing, tracking, and storing & retrieving 3rd party reports stored as Microsoft Excel spreadsheets.
- Created an application using Microsoft Access and VBA programming for storing, retrieving, and processing invoices.
- Created a shared project tracking tool with Microsoft Access and VBA programming to replace personal "To Do" lists created with Excel.

## Team Lead

JUNE 2007 - APRIL 2009

- Led a small team of reporting analysts
- Implemented multiple enhancements to the reporting process through standardization of reports, forms and processes, and best practices that streamlined efforts to meet increasing demands of a large set of stakeholders.
- Increased reporting efficiencies by more than 20%, which reduced the need to hire additional headcount.
- Managed the growth and development of a diverse team with varying levels of experience to help create a cohesive and highly productive team that resulted in low turnover for positions that have traditionally experienced high turnover.

#### **FRONT END**

- Angular
- HTML5
- CSS3
- SASS
- JavaScript
- TypeScript

#### **BACK END**

- Node.js
- Express.js
- Bash
- ASP.NET
- PHP

#### **DATABASES**

- SQL Server
- MySQL
- MongoDB

#### **TOOLS**

- NPM
- Git
- GitHub
- GitLab
- Confluence
- Jira

## OS

- Windows
- MacOS
- Linux

#### **RECENT BOOKS**

• Clean Code, Uncle Bob