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# Michael Gillett

## Software Developer

(503) 616-8021 • [michaelgillett19@gmail.com](mailto:michaelgillett19@gmail.com) • [github.com/gillemic](https://github.com/gillemic)

## SKILLS

### Languages

Python, Javascript, C/C++, HTML/CSS, C#

### Technologies

NodeJS, Git, React, Django, Flask, .NET framework, AWS Amplify

## EXPERIENCE

### **Columbia Sportswear AmberGlen, Hillsboro, OR** - *Warranty Service Representative*

NOVEMBER 2019 - JANUARY 2020

- Answered Phones, Filed Claims, Gave Information and Status Updates
- Used Microsoft Excel, Slack, SAP, and Zendesk

### **Columbia Sportswear Summit Office, Beaverton, OR** - *Data Clerk*

OCTOBER 2019 - NOVEMBER 2019

- 4-week temp job doing Data Entry for Columbia's Spring 2020 catalogue
- Used JDA and Microsoft Excel mainly

### **Sugoi Sushi, Corvallis, OR** - *Sushi Chef*

SEPTEMBER 2017 - MARCH 2019

- Made Sushi, Trained New Employees, Seated Customers, Answered Questions
- Left in March 2019 to focus on education

## EDUCATION

### **Oregon State University** - *Bachelor's in Computer Science*

Graduated in June 2019 with a focus on Computer Systems. This degree included additional courses about many underlying technologies and their history, such as processors, compilers, and x86 Assembly language

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## PROJECTS

### **Tut-Tut** — *The Internet of Things (IoT) Rainfall Detector*

Senior Project at Oregon State University. With three members in total, we built an internet-connected device that used a piezoelectric sensor wired to an Adafruit Feather M0 microcontroller (programmed in C) to detect the rate and intensity of falling rain.

### **NxtGen**

Project focused on allowing users to create a personalized timeline consisting of several chosen news outlets. Users can watch live streams or past broadcasts, and hide sources they don't want to see.

### **To-do List App**

Web application written in ReactJS allowing the user to create and manage a to-do list. Current features are adding/deleting tasks and clearing all that are marked as complete, but I hope to add back-end support for multiple lists and a login system using AWS Amplify