

Isaac Grossberg

Jr. Web Developer

Contact

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LinkedIn

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Skills

Programming
Webpage design
Mathematics
Data Structures
Communication
Teamwork
Time Management
Version Control
Documentation
Quick Learning

Software

C/C++

Most experience

Microsoft Suite

Most experience

HTML

Some experience

CSS

Some experience

Shell

Some experience

Python

Some experience

JavaScript

Still learning

React.JS

Still learning

Node.JS

Still learning

Vue.JS

Still learning

Passionate and driven college grad looking for opportunities in website development. Strong educational background in computer engineering ranging from electronic material science to programming languages. Outside of work enjoys weightlifting, hiking, and golfing.

Experience

06/2020 -
12/2021

Electrical Engineer – SSOE Group, Hillsboro, OR

- Designed construction documents according to industry CAD standards using Revit by Autodesk
- Collaborated with professionals in a variety of disciplines to produce safe and effective designs
- Managed a workload of rotating packages according to dynamic and fast-paced deadlines
- Voluntarily performed QA checks on others' packages

03/2019 -
09/2019

Technical Undergrad Intern - Intel, Hillsboro, OR

- Refactored web page for monitoring server board sensor data using Dash (web-design package – Python)
- Developed Lua Script for remote temperature-cycling of serverboard
- Developed UEFI script to automate RAM error-rate testing
- Created queue for coordinating lab use of instruments using VBA for excel

Education

09/2016 –
06/2020

B.S. Electrical and Computer Engineering

Oregon State University - Corvallis, OR

- GPA: 3.95 / Summa Cum Laude
- Minor in Computer Science

Certifications / Bootcamps

01/2021

Build Responsive Real-World Websites with HTML & CSS

- Jonas Schmedtmann via Udemy.com

In progress

The Complete JavaScript Course 2022

- Jonas Schmedtmann via Udemy.com

In progress

React – The Complete Guide – Maximilian Schwarzmuller via Udemy.com

Awards & Recognition

Eta Kappa Nu: Inducted into the Pi chapter of Eta Kappa Nu electrical and computer engineering honorary society at Oregon State University

Tau Beta Pi Member: Inducted into the Alpha chapter of Tau Beta Pi engineering honors society at Oregon State University

OSU Dean's List (GPA > 3.75): Fall 2019, Winter 2019, Spring 2019, Winter 2020