

Kristina Glinoga

Software Engineer

[LinkedIn](#) | kglinoga@gmail.com | [GitHub](#) | [Portfolio](#)

Fully Remote Professional | Greater Seattle Area | 206-489-8162

Projects:

[Restaurant/Small Business Website](#)

Full Stack Dev

Technologies used: Html, CSS, Bootstrap, Formspre.io, hosted on GitHub Pages

Education

University of Washington Coding Bootcamp

Full Stack Web Developer Program
June - Sept 2022 | Remote

Seattle Culinary Academy

Associates of Culinary Arts
2010 - 2013 | Seattle

University of Washington

Communications
2007 - 2010 | Seattle

Experience Highlights

Butchery 101

Founder/CEO/Head Butcher
2016 - 2022

All strategy, operations, and promotion for sustainable meat education startup

ChefSteps

Project Manager: Meat Catalog
2018

- Facilitated the creation of hundreds of Modernist Cuisine-standard meat assets

Summary: Seeking a role as a Full Stack or Front End Web Dev/Software Engineer.

Enthusiastic new Software Engineer! Former small business owner and hospitality professional with a certificate in Full Stack Web Development from the University of Washington Coding Boot Camp and over 4 years' experience working remotely. Emotionally intelligent self-starter with stellar written and verbal communication skills. Empathetic and collaborative, accepts constructive feedback as opportunities for improvement. Calm and professional under pressure.

Skills

PROGRAMMING/TECHNICAL

- HTML5
- CSS
- JavaScript
- GitHub
- Third-party libraries
- Third-party APIs
- Server-side APIs, AJAX, and JSON
- Node.js
- Object-oriented programming (OOP)
- Express servers
- MySQL
- Object-relational mapper, or ORM (Sequelize)
- Model-view-controller (MVC) framework
- Handlebars.js
- Unit testing
- Agile methodology
- Heroku/Netlify/GitHub Pages
- MongoDB and NoSQL
- Progressive web apps (PWAs)
- React.js
- MERN stack
- Bcrypt
- JSON Web Token
- Squarespace website design & build
- Coming Soon:
 - AWS
 - FireBase