

VALERIO VARANI

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SUMMARY

Creative and passionate full stack software engineer specializing in frontend development. 3+ years experience with image analysis and a deep understanding of how the extraction or blend of meaningful information from images creates an experience for the viewer. A graduate from the University of Washington full stack software development program in 2020. Originally from Rome, Italy, excited to bring a fresh perspective to a collaborative team environment.

TECHNICAL SKILLS

HTML5, CSS, Bootstrap, Bulma, JavaScript, React.js, Redux, JQuery, MySQL, PHP, Node.js, Heroku, Git, CRUD operations, RESTful API's Mongo Db, PWA, and Security.

PROJECTS

YouTutor

<https://github.com/OlgaSadova/YouTutor>
<https://github.com/OlgaSadova/YouTutorB>
<https://yoututor2020.herokuapp.com/>

- A full stack application for getting help with your questions providing tutor service.
- I was mainly dedicated to construction of React components and pages but I collaborated on every aspect of the project.
- React-dom, React-router, React-router-dom, Cloudinary-react, React-axios, React-scripts, React-star-rating-component, MySQL, Node MySQL 2, Sequelize, Express, Express-session, Connect Session Store using Sequelize, bcrypt

Maple Valley

<https://github.com/coleloui/MapleValley>
<https://protected-lowlands-08660.herokuapp.com/>

- An online registration system for volunteers and parents of campers of Girl Scouts Maple Valley Day Camp that will replace paper registration and

facilitate camp planning by allowing registration details to be easily shared with the camp planning committee.

- I was mainly dedicated to construction of the DataBase, the routes, and the controllers. Additionally, I created the front end section dedicated to the manager profile.
- Web server and pages: npm express and express-handlebars,
Database: npm sequelize, connect-session-sequelize, mysql2
User sessions and Authentication: npm express-session, bcrypt and dotenv
Sending emails: npm nodemailer
css styling: bulma

FINDR

<https://github.com/commiewalker/Findr>
<https://commiewalker.github.io/Findr/>

- FINDR is an application that simply and randomly displays an image from a restaurant in a card that can be cycled through until an appealing option is picked. Once the top choice is chosen, the restaurant information will be shown to get a user to their food as fast as possible.
- I was mainly dedicated to the implementation of the API calls but I collaborated on every aspect of the project.
- In order to build this app, we used CSS, HTML, Javascript, jQuery, and two APIs to load restaurant data and mapping information. Zomato API: Restaurant information such as location, rating, average price. Google Maps API: Allows for mapping so that user can easily get directions to the POI chosen

EXPERIENCE

Project Rwanda Onlus, Rome— Production Secretary

2019

Worked on the production of the film “The country of Women”

Mouse Film, Rome—Production Secretary

2018

Worked on the production of the tv series “Whiskey Cavalier”

Barolo, Seattle—Server

2014- 2017

Worked as a server.

EDUCATION

University of Washington, Seattle 2020 — *BootCamp Certificate*

A 24-week intensive program focused on gaining technical programming skills in HTML5, CSS3, Javascript, JQuery, Bootstrap, Node Js, MySQL, MongoDB, Express, Handelbars.js & ReactJS.

University of Washington, Seattle 2014 — *Comparative Literature & Cinema Studies*

Bachelor Degree with a double major. Graduated with honors and Cum Laude