
Simon Budisavljevic

Full Stack Developer

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PERSONAL SUMMARY

Recent grad of Actualize full stack programming bootcamp. My ambition, optimistic attitude, and love of learning have made me a stand out employee over many years. I'm seeking to apply my experience in the academic and professional world towards the tech industry. I have a strong drive to make an impact in my community for the better, and am motivated by helping others.

EXPERIENCE

Actualize Full Stack Coding Academy, Chicago IL - Student

August - December 2018

- Awarded Best Bootcamp 2018 by both Switchup.org and Course Report
- Learned the fundamentals of Ruby, Ruby on Rails, JavaScript, VueJs, BootStrap, SQL, HTML, and CSS.
- Essentials of rails including RESTful Apis, usage of controllers, models, and views. Able to run RSpec tests to check for bugs, and use json web tokens for authentication.
- Database organization, including use of migrations, join tables, and associations.

University of Colorado Office of Information Technology - IT Technician

2015

- Assisted students and faculty with technical issues. Took calls and assisted with systems troubleshooting, maintenance, and installations.
- Documented detailed and organized help desk tickets to maintain consistency and assist customers who may require repeat appointments. Kept office wiki up to date with relevant information, including cleaning up or deleting unnecessary old articles.

Fine Dining Restaurants, Chicago, Colorado, and New York - Server

2012 - Current

- Server at various prominent, award winning fine dining restaurants across multiple cities. Learned to keep composed and confident in high energy environments.
- Developed invaluable communication skills, and how to effectively establish quality relationships with coworkers and customers alike.

ACTUALIZE CAPSTONE

My capstone (Plant.me) builds a schedule for users to help keep on top of watering house plants based on specific needs, including the type of plant, amount of sunlight it's getting, and users local humidity based on their location. The app implements Ruby on Rails for the back end, and VueJS for the front end. Features include several rails features, gems and API's, including HTTParty, OpenWeather API, Twilio API, Figaro, Active Storage, and bcrypt. Front end implements a bootstrap theme, modified for use with Vue for my specific app needs.

References

Nick Carry - Manager @ The Kitchen Bistro

(312) 804-6159

Brittney Wentzel - Teacher Assistant @ Actualize

(815) 217-4875