

# Randy Faison

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GitHub - <https://github.com/randyfasion>

Portfolio - <https://randyfasion.github.io/RandyPortfolio/>

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## **Summary**

Currently pursuing a role as a Full Stack Web Developer. I currently work as a Robotics Application Engineer, I also have previous work experience as an IT Analyst/Programmer. I am a motivated and eager professional with over 5 years of experience in managing multiple tasks simultaneously. Extensive experience in customer service, highly skilled in tracking details, organization, and ability to partner across colleagues and departments to meet the needs of the company. Ability and interest in learning and incorporating new technology. Currently enrolled in University of Richmond's Full Stack Web Development certification bootcamp.

## **Technical Skills**

HTML, Git, CSS, Javascript, JQuery, Wb-API's, Third party API's, Server Side API's, RESTful APIs, NODEJS, OOP, Express, My SQL, ORM, MVC, REACT.js, Algorithm and Software Development, C++, Linux.

## **Projects**

*Note Taker:* As a small business owner, I want to be able to write and save notes so that I can organize my thoughts and keep track of tasks I need to complete.

- Technologies used: HTML, CSS, Javascript, Express.
- GitHub: <https://github.com/randyfasion/Note-Taker>
- Deployed Application: <https://randynotetaker.herokuapp.com>

*Team Profile Generator:* This application takes in information about a team at a Software Engineering company. It then generates a HTML page to display all the information that was entered about the team. Also, all four of the class modules (employee, intern, manager, and engineer) are tested using Jest.

- Technologies used: HTML, CSS, Javascript, Jest.
- GitHub: <https://github.com/randyfasion/Team-Profile-Generator>

## **Experience**

CyberClean Systems; Richmond, VA. (December 2019 - current) **Robotics Applications Engineer.**

- Train essential personnel how to use Robotic software. Test and replace hardware for effective performance. Familiar with technologies such as: LIDAR & RADAR sensors.

Cenveo Worldwide Limited; Richmond, VA. (September 2019 - December 2019) **IT**

**Analyst/Programmer**

- Develop, document, analyze, create, test, and modify computer systems, programs, and integrations. Design efficient IT systems to meet business and customer needs, and debug programs by testing for and fixing errors.

## **Education**

**University of Richmond, Richmond, VA.**

School of Professional and Continuing Studies.

Full Stack Web Development Bootcamp. Certificate August 2021

**Old Dominion University, Norfolk, VA.**

Major: Information Systems & Technology.

Bachelor of Science in Business Administration. August 2019