

# Vincent Robles

## SOFTWARE DEVELOPER

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2071 Twin Six Lane. Dumfries. VA 22026

### EDUCATION

**B.S. / Communication** *In Progress*  
Old Dominion University

**A.S. / Biology**  
Northern Virginia Community College

### SKILLS

React  
Helm  
Kubernetes  
Docker  
AWS S3  
Python  
Node  
Express  
CSS / SCSS  
OAuth  
PostgreSQL  
MongoDB  
JavaScript  
Mongoose  
AJAX  
Django

### PROFESSIONAL QUALIFICATIONS

Software Developer with 6+ months of AGILE experience. Currently pursuing higher education while honing my skills as a developer with courses through Udemy. Striving to learn best practices in order to make high-quality contributions. Enjoys developing web apps using open source technologies.

### EXPERIENCE

#### General Assembly

*Student, Remote, VA 2019-2020*

- *React Mastermind*: Developed and containerized a game using a MERN stack. High scores were saved to a Mongo database. Application deployed to Kubernetes using Helm charts.  
\* <https://github.com/vrobl001/React-Mastermind>  
\* <https://hub.docker.com/repository/docker/vrobl001/react-mastermind>  
\* <https://github.com/vrobl001/react-mastermind-helm-charts>
- *React Chat App*: Deployed a MERN stack app on Heroku that utilizes bcrypt, JWT, and Socket.IO. Once logged in, users will be able to choose a chat room and engage in real-time communication, with messages persisted on MongoDB.  
\* <https://github.com/vrobl001/Bladerunner-Chat>
- *Antonelli's Pizza*: Deployed a business website on Heroku using HTML, Javascript, SCSS, OAuth, Express, MongoDB, and Mongoose. Admins are able to edit the menu.  
\* <https://github.com/vrobl001/Antonellis-Pizza>

#### Antonelli's Pizza and Subs

*Driver, Lorton, VA 2014-Present*

- Gained intimate knowledge of the workplace that was used to develop a business website.

#### UPS

*Supervisor, Chantilly, VA 2008-2010*

- Managed a department with the most volume of packages in one of the largest facilities in the region.
- Updated whiteboard daily with data on employee's performance in speed and accuracy. Employees were rewarded at the end of the week if goals were met.