

VLADIMIR LIPUNOV

Santa Clara

(408) 603-0004

vololipu@gmail.com

Portfolio: <http://www.appsbyvolo.com/>

Github: <https://github.com/lippyDesign>

Linkedin: <https://www.linkedin.com/in/vladimirlipunov/>

Skills

Full-Stack Web Development, Concept Development, Service Architecture, JavaScript, React JS, Angular JS, jQuery, React-Native, Meteor JS. MongoDB, Mongoose, GraphQL, HTML, CSS, Less, Sass.

Education

2017-2018 **Boston University** Boston, MA
M.S. Software Development (Online)

2016 **Codify Academy** San Francisco, CA
Front-end developer Certification

2012-2006 **San Jose State University (SJSU)** San Jose, CA
B. S. in Criminal Justice Studies

2012 **Oakland Police Academy** Oakland, CA
POST Certification

Experience

Full Stack Developer **Whiskers & Paws Company**
San Jose, CA (Jan. 2017-Present)

- Design of the overall architecture of the web application (front-end and back-end)
- Implementation of a robust set of services and APIs to power the web application
- Building reusable code and libraries for future use
- Optimization of the application for maximum speed and scalability
- Implementation of security and data protection
- Design and implementation of UI/UX components
- Integration of the front-end and back-end aspects of the web application
- Primary technologies: HTML5/CSS3, JavaScript, React, Node, GraphQL, Stripe

Police Officer **Oakland Police Department**
Oakland, CA (Sept. 2012-Present)

- Solve problems quickly in volatile situations dealing with people of various backgrounds
- Patrolling a high crime area of the city and respond to dispatch calls to ensure public safety
- Investigate criminal activity, interviewing victims, witnesses and suspects
- Testifying in court and working with District Attorney's office in criminal cases
- Training of new recruits and interviewing of potential police office candidates
- Recognized for outstanding performance and received Certificate of Captain's Commendation in October of 2014

Languages: Fluent in Russian and Ukrainian