

Guy Moore

☎ (805) 712 5006
✉ guy@g1y.io
🌐 <https://g1y.io>

Experience

- 8/17 – Now **DevOps Engineer**, *iFixit - Dozuki*, Full Time.
- On call for server and application emergencies to triage and resolve pressing issues.
 - Working with many AWS services, including: EC2, S3, EFS, CloudFront, EBS.
 - Maintaining Ruby, Javascript, Bash, and Perl scripts for server configuration and deployments.
 - Developing a CI process for our on-prem solution.
- 5/15 – 8/17 **Software Engineer**, *iFixit - Dozuki*, Full Time.
- Trained full stack engineers.
 - Worked remotely on a different time zone with a US based team.
- 4/14 – 5/15 **Software Engineer**, *iFixit - Dozuki*, Part Time.
- Full stack web development.
 - Optimized queries and added caching to increase performance.
 - Developed API endpoints for use in web apps and mobile apps:
 - <https://www.ifixit.com/api/2.0/doc> and <https://www.dozuki.com/api/2.0/doc>
 - Created unit and integration automated tests.
 - Worked on an agile team that emphasized rigor and code quality.

Projects

GitHub Profile: <https://github.com/g1y>

- Pulldasher A multi-repository dashboard for code review and QA signoffs. Node.js app using Express with the-github API updated with WebSockets.
<https://github.com/iFixit/pulldasher>
- Crime Map Map of all police activity in San Luis Obispo. Categorization with KNN clustering. Python Flask app using the Google Maps Javascript API and Mongo.
<https://github.com/g1y/crime-map>
- Replicated Tracking System A Ruby program to keep track of replicated releases with multiple github repositories. This will be used in the CI pipeline for Dozuki's on-prem solution.
<https://github.com/g1y/rts>

Education

- 8/14 – 5/15 **Computer Science**, *Cuesta College*, San Luis Obispo.
Completed all computer science courses