Daniel Shamany

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SUMMARY

I’m a Full Stack Web Developer, who at times works with C++ and Python. I love solving complex problems and enjoy the occasional HackerRank problem. I’ve spent the past 7 years indulging in coffee, early mornings, and late nights learning and exploring frameworks and beautiful code on GitHub.

SKILLS

React Native | ReactJS | NodeJS | ExpressJS | JavaScript | CSS | HTML | Python | Django | MongoDB | MySQL | PostgreSQL | REST APIs | bcrypt | JWT | PassportJS | AWS S3 | AWS EC2 | C++ | Qt | Linux | Mac | Windows | RHEL | Fedora | CentOS | Git | Vim | Object Oriented Programming | Data Structures | Design Patterns

EXPERIENCE

*Freelance Software Engineer* Jan. 2018-Present  
- Built software for an arduino-based RFID tracker to track on-site worker locations in C  
- Built a large portion of a document processing application in C++, utilizing MongoDB  
- Utilized NodeJS, ExpressJS, PassportJS for most projects, currently using ReactJS/React Native  
- Wrote back-end Python/Django/AWS S3 with CRUD functionality

*Software Engineer* at Clean Initiative Jan. 2017-Dec. 2018  
- Working knowledge in AWS, iOS, UIKit, MapKit, Swift, and Firebase  
- Developed a CRM backend utilizing AWS EC2, SuiteCRM, NodeJS, ExpressJS, REST APIs,   
- Developed iOS App for door-to-door canvassing

*Growth Specialist* at Uber Apr. 2016-Aug. 2016  
- Collecting and assessing data to streamline business operations

PROJECTS

Knowledgebase  
- Built using: HTML, CSS, JavaScript, MongoDB, NodeJS, ExpressJS, Heroku

Watch Collector  
- Built using: Python, Django, Materialize, Heroku, PostgreSQL, AWS S3, Heroku

Tortuga  
- Built using: HTML, CSS, JavaScript, ReactJS, MongoDB, NodeJS, ExpressJS

EDUCATION

*Software Engineering Immersive* at General Assembly 2020

*B.S. Business Management* at California State University 2015