

BRANDON GOTTSHALL

SOFTWARE ENGINEER

blgottshall@gmail.com | (917) 924-2603

Github.com/Brandon-Gottshall

LinkedIn.com/in/Brandon-Gottshall

BrandonGottshall.com

PROFILE

A motivated Software Engineer with a highly adaptable skill set acquired through the Marine Corps and experience within the software industry. Comfortable taking root, and finding success in uncomfortable and difficult situations. Extremely passionate about the tech industry, and always ready to embrace failure, growth, and to demand success.

SKILLS

- Javascript
- Dart
- Ruby
- PostgreSQL
- Various No-SQL
- Flutter
- React
- NextJS
- Express
- Ruby on Rails
- Team-Player
- Receptive to Mentorship
- Professional Demeanor
- Experience in Customer Service
- Second Brain Evangelist

PROJECTS

IPIX

COVID-19 Tracker

Visualization of COVID-19 statistics for Innovation Pharmaceuticals

Strategy HR

Relatively simple, but clean company site for a HR consulting firm

NextJS

React

Links available on my personal site

Crime-NY

Chronological visualization of NYC crime using React, MapBox, and NYC openData.

WORK EXPERIENCE

TECHNICAL CO-FOUNDER

Fully-Remote

Effortless Development LLC.
(2020 - 2021)

- Made Technical/Architecture decisions for my partner and my New York-Based Software Development Agency.
- **Management:** Crucial experience gained in managing design staff, as well as a team of developers.
- **Planning:** Built skills to rationally approach and make architecture decisions.



SOFTWARE ENGINEERING FELLOW

New York, NY

General Assembly
(2019 - 2020)

- Full-time fellow in the Software Engineering Immersive program that includes over 400 hours of professional training over 12 weeks.
- **Teamwork:** Collaborated with UX design team to recreate and add accessibility features to Booking.com



CORPORAL

United States Marine Corps
(2015-2019)

Assistant Maintenance Chief | Engineer Electrical Systems Technician

- Oversaw maintenance of life-sustaining Marine Corps utilities gear, while mentoring, coaching, and leading Jr. Marines.
- Diagnosed and repaired electronic and mechanical issues on various USMC equipment.
- **Dependability:** Maintained over \$7,000,000 worth of equipment
- **Communication:** regularly coordinated complex logistics requiring communication through with multiple parties.



EDUCATION

GENERAL ASSEMBLY

Software Engineering Immersive
Certificate of Completion

COMPUTER SCIENCE

American Intercontinental University
(2018 - 2019)
90 Credits

Brooklyn College
(2020-2020)
12 Credits