

# MARGARETH BORBA

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[Email](#) • [Linkedin](#) • [GitHub](#)

## TECHNICAL SKILLS

- **Proficient:** JavaScript, Node.js, React, Redux, Express, React Native, HTML5, CSS, PostgreSQL, Sequelize, Git, Linux, AWS
- **Knowledgeable:** MaterialUI, Jenkins, Expo Go, Heroku, GCP, Firebase, Google Vision API
- **Some Experience:** Docker, Terraform, Python

## PROJECTS

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**DivvyUp** • Full-Stack Developer • GitHub: [DivvyUp](#) 08/2021

*A fully deployed React-Native app that help users split the bill evenly or itemized.*

- Designed and developed an intuitive iOS app using React Native.
- Deployed a full stack app using GCP Firebase and Google Vision API.
- Collaborated with a team of three other developers following Agile Development principles.

**graceHOPPER** • Full-Stack Developer • GitHub: [graceHOPPER](#) • Web: [Heroku Web](#) 08/2021

*A fully deployed e-commerce web-app featuring a product catalog and persistent user sessions.*

- Designed and developed a responsive e-commerce web-app using React, Redux and Material-UI.
- Built database-backed RESTful API using PostgreSQL, Sequelize, Express and Node.js.
- Collaborated with a team of three other developers following Agile Development principles.

**SellYourStuff** • Solo Developer • GitHub: [SellYourStuff](#) 08/2021

*A fully deployed React-Native app where users can post items for sell, buy items and search by category*

- Designed a react native app, Android and iOS compatible.
- Built and deployed using react navigation, flexbox, forms using Formik and Yup for validation.

## PROFESSIONAL EXPERIENCE

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**Site Reliability Engineer, REFINITIV**, New York, NY 10/2018 - 02/2021

- Served as second level support and subject matter expert (SME) maintaining overall health, performance, and capacity of internet-facing services (company financial flagship product).
- Developed tools, RunDeck, Jenkins, improving deployment time and effectively monitoring custom applications in large-scale environments.
- Provided technical support and identified problem location, resulting in faster recovery, using tools such as Grafana and Kibana.

**Implementation and Support Engineer, THOMSON REUTERS**, Nutley, NJ 10/2007 - 10/2018

- Performed installation, build, configuration of 140 new windows servers that included web and SQLs, in various hardware platforms: IBM Blades HS21, LS41 and HP DL 360, 585, 785s
- Monitored, analyzed and debugged systems and applications and collaborated with 25+ developers and engineering team members, delivering timely issue resolution for 40000+ users.
- Performed procedures such as backup, restores, cluster fail-over testing, network load balancing testing and participated in disaster recovery planning and testing, confirming system loads, capacity planning and identifying underlying software issues.

## PROFESSIONAL DEVELOPMENT & CERTIFICATIONS

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| Grace Hopper Program, Fullstack Academy, NY                         | 09/2021 |
| Associate AWS Certified Solution Architect, Amazon Web Services, NY | 06/2019 |