

# Abigail Perini

Peachtree Corners, GA | [abbeyperini@gmail.com](mailto:abbeyperini@gmail.com)

<https://abbeyperini.dev> | <https://hashnode.com/@abbeyperini> | <https://www.linkedin.com/in/abigail-perini/>

## Skills

- JavaScript, Typescript, Python, Node.js, Express, React, Redux, Angular, RESTful API, PostgreSQL, Sequelize, Elasticsearch, MongoDB, Bootstrap, HTML, CSS, Deployment, Debugging, Firebase, gcloud, Adobe Creative Suite, Statistical software, Coding data, CRM, Conflict resolution, Customer Service

## Software Development Portfolio

**Professional Website** | <https://abbeyperini.dev> | <https://github.com/abbeyperini/Portfolio2.0> | Mar 2021

- Built with React, CSS, react-transition-group, and Netlify lambda functions.
- Read about the process of adding my blog posts via lambda functions: <https://tinyurl.com/2p8nhb4m>
- Read about my accessibility audit and fixes: <https://dev.to/abbeyperini/series/15625>

**Gachasphere** | <http://gachasphere.surge.sh/> | <https://github.com/brodri4/Gachasphere-client> | Jan 2021

- A central hub for all things mobile gaming, Gachasphere displays the global user rankings for games. Users can create lists of games they rate.
- Built by a 4-person team using HTML, CSS, Javascript, PostgreSQL, Express, React, Redux, and Nodejs.
- I focused on accessibility, design, user login, registration, and authentication, the Redux, back-end and front-end CRUD operations, and project management.

**BujoToGo** | <https://bujo-to-go.surge.sh> | <https://github.com/abbeyperini/BujoToGo> | Dec 2020

- BujoToGo is a to do list app based on Ryder Carroll's Bullet Journal system. View your bullets in monthly, weekly, and daily spreads - traditional or calendar style.
- In one week, I built this app using CSS, Javascript, Nodejs, Express, Sequelize, PostgreSQL, React, Redux, and FullCalendar.

**Knitworthy** | <http://knitworthy.net/> | <https://github.com/abbeyperini/Knitworthy> | Oct 2020

- Knitworthy produces "fun facts" that compare [Ravelry](#) API project time and yarn data to real life time and length measurements.
- Built by a 4-person team with HTML, CSS, Javascript, Bootstrap, Surge.
- I focused on project management, the API, the "fun facts" in Javascript, designing the logo and theme, and a lot of the CSS, including the "Filters" drop down menu.

## Professional Experience

### Randstad

*Software Application Developer* | Apr 2021

- Lead Developer on an enterprise CRM web application with 5,000 active users.
- Responsible for production support, maintaining the entire system, deploying, designing and developing new features, and extending existing features.
- Integrations Engineer developing and maintaining APIs for a second enterprise web application.
- Since joining, I've made documentation a priority for both of my teams. I've written the onboarding documentation for developers for both teams.

### Randstad Engineering

*Talent Services Manager* | Nov 2015 - Aug 2020

- Maintained accurate records in web portals, CRM, and team documents
- Customer service and conflict resolution for clients and engineering contractors
- Trained incumbent Talent Services Managers
- Team lead when boss was on PTO
- Worked with a cross-functional and mostly remote team

### Clemson University

*Computer Lab Monitor* | May 2012 - Aug 2013

- Maintaining printers and lab computers for student athletes and department staff
- Setting up and troubleshooting laptops for student athletes
- Solving basic computer problems in a professional environment

## Education

### DigitalCrafts

*Full Stack Immersive Program* | Sep 2020 to Jan 2021

### Onlyoga

*200hr RYT Certification* | Jun 2014 to Feb 2015

### Clemson University

*B.S. in Psychology, Minor in Economics* | Aug 2010 to May 2014