Greg Riss
Highland Park, NJ
608-513-4734 | gregriss23@gmail.com | Portfolio | Linkedin | GitHub

Web Developer
- Skilled in front-end development and design
- Creative, keen eye for detail and style
- Hard working, diligent team member and communicator

Technical Skills:

HTML, CSS, JavaScript, jQuery, ES6, Server-Side APIs, Github, git/version control, Node.js, NPM, Object Oriented Programming, Express, Handlebars, MySQL, ORMs, NoSQL, MongoDB, Mongoose.js.

Projects:
- Pathfinder: Full Stack MEHN Application
  Search for nearby activities and services using GeoLocation, Google Maps API with Places Library, Open Weather API. Tech used: MySQL, Sequelize, Express, Handlebars, Node.js, JavaScript, jQuery, Passport.js, HTML/CSS, Bootstrap. Collaborated with Patrick Kaczmar, and Mena Wahba.
  Deployed Application: https://apple-shortcake-96876.herokuapp.com/
  Code: https://github.com/Patrick-Kaczmar/Path-Finder

- Game Soundtrack Search Application
  AJAX calls to Deezer and RAWG APIs for search results. Users can store results with client-side storage. Built with HTML/CSS, Foundation, JavaScript, jQuery. Collaborated with Patrick Kaczmar, Mena Wahba, and Aaron Walls.
  Deployed Application: https://patrick-kaczmar.github.io/GameBops/
  Code: https://github.com/Patrick-Kaczmar/GameBops

- Weather Dashboard
  Search by city for current and 5-day weather forecast data with Open Weather API. Previous searches are saved using client-side storage. Used HTML, CSS, JavaScript, and JQuery.
  Deployed Application: https://gregriss.github.io/weather-dash/
  Code: https://github.com/gregriss/weather-dash

Education:
- Rutgers Coding Bootcamp -- Somerset, NJ
  Full Stack Flex Web Development Certificate, course in progress.