

# Nathan Peek

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GitHub: <https://github.com/nmp14> | Phone number: (912) 398-7370

## Skills

Languages: HTML, CSS, Javascript, SQL, noSQL (MongoDB), Python

Technologies: Express.js, Node.js, JQuery, React.js, Sequelize, Mongoose, Heroku, Bootstrap and Bulma, Handlebars.js, Git/GitHub

## Projects

- **#Moods** | link: <https://lychee-sundae-06249.herokuapp.com/>
  - Social media music platform designed for users to be able to write descriptive note entries, link them to songs, and share with friends. Collaborative project.
  - Responsible for creating data organization and flow, all social media aspects, and overall CSS design.
  - Handlebars.js, Bulma (CSS), Express.js, Sequelize (mySQL), bcrypt
  - GitHub: <https://github.com/NDHR-Magic/Socializing-The-Web>
- **Stiegman Lab** | link: <https://stiegman-lab.herokuapp.com/>
  - Descriptive Site for our research at FSU as well as a database for chemicals.
  - Database is private and requires login to view (Guests cant register on their own)
  - Handlebars.js, Sequelize, CSS
  - GitHub: <https://github.com/nmp14/Tony-Doesnt-Care>
- **BudgeGrub** | link: <https://budgegrub.github.io/Budgegrub/>
  - Front-end project allowing users to create a budget and query the Yelp API to find restaurants in their budget range. Collaborative project.
  - Responsible for retrieving form input, updating budget and querying the Yelp API with current budget info.
  - HTML, Bootstrap, Animate.css, JQuery, Yelp API, local storage.
  - GitHub: <https://github.com/BudgeGrub/Budgegrub>

## Work Experience

- Florida State University August 2019 – Present
  - Postdoctoral Researcher
    - Responsible for training of new graduate students on project
    - Upkeep and maintain instrumentation
    - Characterized Cr(VI)/Si precursor to the Phillips Catalyst

## Education

- University of Miami Coding Bootcamp May 2021
  - Certificate toward full-stack web development.
- Florida State University August 2019
  - PhD in Inorganic Chemistry
  - Researched spectroscopic properties of heterogeneous catalysts
- Armstrong Atlantic State University May 2014
  - BS in chemistry