

# KENNY JEAN // SOFTWARE DEVELOPER

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## SKILLS

- **LANGUAGES** | JavaScript, HTML, CSS, Python, TypeScript
  - **LIBRARIES AND FRAMEWORK** | React, Node.js, Express.js, Gatsby.js, Bootstrap
  - **DATABASE** | PostgreSQL, SQL, ORM, MongoDB, Mongoose
  - **OTHER** | RESTful API, JSON, OOP, Heroku, Netlify
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## PROJECTS

**[Covid Tracker 2021](#)** | HTML, CSS, JavaScript, React, Chart.JS | [GitHub](#)

Duration: 1-week Sprint

- Built a React single-page application that displays global, up-to-date data, utilizing APIs, on confirmed cases, on recovered cases, and on deaths of individual countries..
- Incorporated a dark-mode accessibility feature that provides the user the option to view the page in a darker, less-saturated color combination.

**[Rapid Connect 4](#)** | HTML, CSS, JavaScript | [GitHub](#)

Duration: 2-week Sprint

- Created a commercial representation of high speed connect-four where each player has 30 seconds to make a turn until one person is left standing.
  - Implemented for-loops and dom manipulation effectively to display the pieces in the correct position selected by the user while keeping the .
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## RELEVANT EXPERIENCE

**General Assembly | Teachers Assistant**

Remote | June 2021 – Current

- Assist lead instructors with lessons and administrative duties and provide students with mentorship and feedback on past assignments.
- Perform quality assurance, research, troubleshooting, and debugging students' homework over several technologies, including JavaScript, ReactJS, Restful API and SQL.

**Podium Education | Instructor Associate**

Remote | May 2021 – Aug 2021

- Created and presented lesson plans with the lead instructor to guide students in a live lecture session effectively and graded student assignments to give meaningful feedback during office hours.
  - Employed different coding techniques to troubleshoot students' issues.
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## EDUCATION

**General Assembly**

*Certificate of Completion, Software Engineer Immersive*

Full-stack software engineering immersive student in an intensive, 12-week, 450+ hour program focused on product development fundamentals, object-oriented programming, MVC frameworks, data modeling, and team collaboration. Miami, FL | Mar 2021

**Florida Agricultural & Mechanical University**

*Bachelor of Arts, Business Administration*

Tallahassee, FL | May 2019