

# Georgios Kokotinis

## Full-Stack Developer

Alexandria, VA

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**Portfolio:** [Kokoboy87.github.io](https://Kokoboy87.github.io)

## SKILLS

- |              |             |            |               |
|--------------|-------------|------------|---------------|
| • JavaScript | • Bootstrap | • Tailwind | • API         |
| • Node.js    | • ReactJs   | • Git      | • MongoDB     |
| • Express.js | • jQuery    | • Github   | • MySQL       |
| • HTML5      | • Heroku    | • Linux    | • CockroachDB |
| • CSS3       | • Postman   | • Sass     | • Ajax        |

## EXPERIENCE

### Weather App | [“Link”](#)

- Build a fully responsive forecast web server that provides accurate weather information for any given location
- Utilized asynchronous non-blocking Node.js to create a fast and responsive web application
- Integrated WeatherStack APIs to retrieve instant and accurate weather information, and Mapbox APIs to obtain precise location data
- Developed using Express.js, HTML, and CSS to provide a user-friendly and aesthetically pleasing interface
- Demonstrated proficiency in working with APIs, implementing responsive design, and using server-side frameworks to build web applications

### Omnifood | [“Link”](#)

- Build a fully responsive web application for a premium food delivery company
- Developed the project end-to-end using HTML, CSS, and jQuery framework to create a modern and aesthetically pleasing user interface
- Utilized jQuery to create animations that enhanced the user experience and provided seamless transition and animation to the page
- Successfully deployed the application to Heroku cloud platform
- Demonstrated proficiency in front-end development, including responsive design and animation.

### Noteables | [“Link”](#)

- Developed a web application for creating and managing notes and lists using Python(Django), HTML, CSS, and JavaScript
- Utilized third-party services (APIs) to import the TinyMCE editor with Python on the backend, and JavaScript for the client-side validation, demonstrating proficiency in integrating third-party tools into web application
- Designed and implemented a user-friendly interface using HTML and CSS, highlighting strong front-end development skills
- Collaborated with team members to plan and execute the project, showcasing strong communication and teamwork skills

### Dice Tavern App | [“Link”](#)

- Role-playing-inspired web application that pits players against each other in a dice-themed game
- Implemented game logic using JavaScript to create a challenging and strategic experience
- Designed the user interface using HTML and CSS, with a focus on user experience and accessibility
- Developed wireframes and unique user stories to guide the development process
- Demonstrated strong problem-solving and critical thinking skills to troubleshoot issues and optimize performance

## EDUCATION & CERTIFICATIONS

<b>Udemy (Jonas Schmedtmann)</b> - Build Responsive Real-World Website with HTML and CSS	12/2020 - 05/2021
<b>Udemy (Andrew Mean, Rob Percival)</b> - The Complete Node.js Developer Course (3rd Edition)	05/2022 - 04/2023
<b>Udemy (Jonas Schmedtmann)</b> - The Complete JavaScript Course 2023: From Zero to Expert	10/2023 - Current
<b>Udemy (Maximilian Schwarzsuller)</b> - React the Complete Guide (incl Hooks, React Router, Redux)	01/2024 - Current