Georgios Kokotinis

Full-Stack Developer

Alexandria, VA
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Skills

Programming Languages :	*JavaScript*
Front End Technologies :	*HTML, CSS, Bootstrap, React.js, jQuery, Sass*
Back End Technologies :	*Node.js, Express.js, MongoDB, MySQL, CockroachDB*
Tools & Platforms :	*Git, GitHub, Heroku, Postman, Tailwind, Linux*
Other :	*API Integration, Ajax*

Experience / Projects

Weather App | "[Link]()"

Description: Built a fully responsive forecast web server that provides accurate weather information for any given location.

Technologies Used:

- ***Node.js***: Utilize asynchronous, non-blocking Node.js to create a fast and responsive web application
- ***WeatherStack APIs***: Integrated WeatherStack APIs to retrieve instant and accurate weather information
- ***Mapbox APIs***: Obtained precise location data for enhanced user experience
- ***Express.js HTML, and CSS***: Developed the user-friendly and aesthetically pleasing interface

Achievements: Demonstrated proficiency in working with APIs, implemented responsive design principles, and leveraged server-side frameworks to build a robust web application

Omnifood | "[Link]()"

Description: Built a fully responsive web application for a premium food delivery company

Technologies Used:

- ***HTML, CSS, and jQuery***: Developed the project end to end using these technologies to create a modern and aesthetically pleasing user interface
- ***jQuery Animations***: Utilized jQuery to create animations that enhanced the user experience, providing seamless transition and engaging page interaction
- ***Heroku Cloud Platform***: Successfully deployed the application to Heroku for production

Achievements: Demonstrated proficiency in front-end development, implemented responsive design principles created engaging animations to elevate user interaction

Noteables | "[Link]()"

Description: Developed a web application for creating and managing notes and lists using Python (Django), HTML, CSS, and javaScript

Technologies Used:

- ***Python (Django)***: integrated the TinyMCE editor on the backend, allowing users to create rich text notes
- ***JavaScript***: Implement client-side validation for form inputs, ensuring data accuracy
- ***HTML, and CSS***: Designed and implemented a user-friendly interface, emphasizing strong front-end developer skills

Achievements: Showcased strong front-end development skills collaborated with a team of 5 members to plan and execute the project designed and built the login and validation page

Education & Certifications

- **Udemy (Maximilian Schwarzuller)** - React the Complete Guide (incl Hooks, React Router, Redux)
  Duration: January 2024 - Present
  Description: Learning React.js, including hooks, routing, and state management. Building dynamic and interactive web applications using React. Excited to explore more advanced topics
- **Udemy (Jonas Schmedtmann)** - The Complete JavaScript Course 2023: From Zero to Expert
  Duration: October 2023 - Present
  Description: Currently deepening my knowledge of JavaScript, including ES6+, asynchronous programming, and modern web development practice. Working on real-world projects to solidify my expertise
- **Udemy (Andrew Mean, Rob Percival)** - The Complete Node.js Developer Course
  Duration: May 2022 - April 2023
  Description: Mastered Node.js, Express, and MongoDB through this comprehensive course. Built server-side applications and RESTful APIs, enhancing my back-end development skills
- **Udemy (Jonas Schmedtmann)** - Build a Responsive Real-World Website with HTML and CSS
  Duration: December 2020 - May 2021
  Description: Completed an intensive course on building real-world website using HTML and CSS. Developed a responsive web interface and I gained practical experience in front-end development