NETHANEL BUZNAH

Full-Stack Developer

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Professional Summary:

Completed a 640-hour intensive Full Stack Development course at Coding Academy, where I gained hands-on experience and practical skills in modern web development. Proficient in JavaScript, HTML, SCSS, and React on the front end, and Node.js with MongoDB on the back end. Learned to write clean, maintainable code, follow best practices, and build complete web applications from scratch. Equipped with the tools and mindset needed to work effectively in dynamic development environments.

Skills:

- **Frontend:** HTML5, CSS3, SCSS, JavaScript (ES6+), React.js

- **Backend:** Node.js, MongoDB

- **Development Tools:** Git, GitHub, Postman

- **Best Practices:** Clean code, component-based architecture, responsive design

- **Soft Skills:** Problem-solving, teamwork, adaptability, and effective communication

Experience & Education
Full-Stack Developer
Coding Academy | 2025

- Completed a 640-hour intensive full-stack development course, focusing on both frontend and backend technologies.

- Gained hands-on experience building full-stack web applications using JavaScript, HTML5, SCSS, React.js, Node.js, and MongoDB.

- Learned to write clean, maintainable, and scalable code while following best practices.

- Collaborated on real-world projects in a fast-paced, team-oriented environment that emphasized code quality, problem-solving, and adaptability.

Projects:

Stupify

As part of a three-person team, I co-developed **Stupify**, a full-stack Spotify-inspired music streaming web application built entirely from scratch. My responsibilities included implementing frontend components, handling API integration, and contributing to the overall architecture and UI/UX design. We worked under tight deadlines and emphasized collaboration, scalability, and performance throughout the project lifecycle.

Key features of the application included music browsing and playback, playlist creation, user authentication, and responsive design for both desktop and mobile. The app was built using a modern stack including React.js, Node.js, SCSS, and MongoDB, delivering a smooth and interactive user experience. Our team followed clean code practices and used Git and GitHub for version control. The final product was deployed online, ensuring high availability and functionality.