

# Ryan Ebanks

**Web Developer | React | TypeScript | Tailwind | SQL | MongoDB | Express.js**

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## SUMMARY

I am a web developer with a bachelor's degree in Computer Science. Utilizing my education and passions for video editing and graphic design, I bring strong problem-solving skills and a creative approach to designing polished, user-friendly web applications.

## SKILLS

- Version Control: **Github, Git-bash, VS Code, Wix**
- Front-End Technologies: **HTML5, CSS3, Sass, React, Angular, Tailwind, Framer Motion**
- Programming Languages: **JavaScript, TypeScript**
- Back-End Technologies: **Node.js, Express.js, API, SQL, MongoDB, Jest, GraphQL**

## WORK EXPERIENCE

**Harmony with Nature Institute** - [Github Front End](#) | [harmonywithnatureun.org](http://harmonywithnatureun.org)

*Web Developer - Ongoing*

- Spearheading the redesign and development of a website from scratch for a non-profit organization affiliated with the United Nations.
- Utilizing React, TypeScript, Java and SQL to build a responsive and dynamic website.
- Collaborating with the non-profit to gather and update information, ensuring the website reflects the organization's mission and goals.

## PROJECTS

**FluxCove** - [Website](#) | [Github Front End](#) | [Github Back End](#) | [Demo](#)

*A full-stack ecommerce shoe store*

- Developed a responsive and engaging online shopping platform with React, Tailwind and ExpressJS for seamless navigation and a visually appealing user experience.
- Integrated MongoDB with full CRUD operations to effectively handle customer data and product inventory, ensuring secure and scalable data management.
- Implemented Framer Motion for smooth animation and configured Stripe payment processing for secure transactions.

## EDUCATION AND CERTIFICATION

**Rutgers Full-Stack Coding Bootcamp** - Certificate | Online

**Bachelor of Science in Computer Science** - The University of Technology, Jamaica

- Relevant Coursework: Data Structures, Database Management, Artificial Intelligence
- Languages Learned: C, C++, Java, Python, SQL