


# Stevon Wright

Deltona, Florida 32738 

(386) 279-8877 

stevon.wright.business@gmail.com 

<https://stevon-wright.netlify.app> 

<https://linkedin.com/in/stevon-wright> 

<https://github.com/TeenageMutantCoder> 

A Software Developer that has more than 2 years of experience building projects with a focus on front-end web development using React. Has strong programming fundamentals and the ability and drive to learn new things quickly and independently. Can plan, read, write, and review code effectively. A responsible worker who can communicate well asynchronously and work with a team virtually. Interested in growing into a full-stack development position.

---

## Skills

**Languages and frameworks:** HTML, CSS, SASS, Styled Components, JavaScript, TypeScript, Express, React, Gatsby, Next.js, Cypress

**Tools and IDEs:** Node.js, NPM, Yarn, Git, GitHub, Visual Studio Code, Adobe Photoshop, Postman, Figma

**Concepts:** REST APIs, BEM, Functional Programming, Object-Oriented Programming, Agile (Scrum), Gitflow, Semantic HTML, Accessibility (A11y, WAI-ARIA, WCAG)

---

## Projects

**Space Tourism** - <https://sw-space-tourism.netlify.app/>

A responsive website built from a Figma design. Made using Gatsby, TypeScript, and Styled Components.

**Todo** - <https://sw-todo.netlify.app/>

A responsive to-do list web application built based on design mock-up. Built with React.

**User Authentication REST API** - <https://github.com/TeenageMutantCoder/jwt-auth/>

A RESTful API that interacts with a MongoDB database. Built with Express and Mongoose.

---

## Education

JUNE 2021

**High School Diploma**/Pine Ridge High School, Deltona, Florida

Graduated with a cumulative GPA of 4.5, earning both a standard and Cambridge AICE diploma.

---

## Experience

2019 — PRESENT

**Software Developer**/Self-employed

Planned, developed, debugged, and deployed front-end web applications for mobile and desktop using HTML, CSS, JavaScript (ES6+), React, and various browser APIs. Ensured cross-browser compatibility, accessibility, and consistent layout through research, audits, and manual testing. Diagnosed, researched, and fixed more than 200 software bugs.