

Jerome Cunningham

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LinkedIn: [Jerome Cunningham](#)

GitHub: [jvc203-ct](#)

Portfolio: [My Portfolio Website](#)

Professional Summary

Aspiring Software Engineer and former NFL athlete transitioning into tech. Certified in full stack development and cybersecurity, with hands-on experience building secure, scalable web applications. Known for strong discipline, teamwork, and problem-solving skills, eager to contribute and grow in software engineering roles

Technical Skills

Languages: JavaScript (ES6+), Python, SQL, HTML5, CSS3

Frameworks & Tools: React, Node.js, Express.js, PostgreSQL, MongoDB, Git, Bash, D3.js

Security Concepts: JWT, OAuth 2.0, HTTPS, OWASP Top 10, MFA, Bash Scripting

Experience

Aspiring Software Engineer

Remote | 2023 – Present

Develop full-stack web applications with JavaScript, React, Node.js, and Express. Design and implement RESTful APIs featuring authentication and authorization. Apply secure coding practices including input validation, encryption, and vulnerability mitigation. Collaborate effectively using Git/GitHub in remote, agile workflows.

NFL Athlete

New York Giants, Tennessee Titans, Detroit Lions, Washington Football Team | 2014 – 2020

Performed at elite levels in high-pressure environments, demonstrating discipline, adaptability, teamwork, and strategic execution.

Projects

Personal Portfolio Website – HTML, CSS, JavaScript

Designed a responsive portfolio showcasing web applications and certifications, with an integrated contact form. **Link above*

Fitness Progress Tracker – React, Node.js, Express.js, MongoDB

Built a full-stack application that allows users to log workouts, set fitness goals, and track progress over time.

Implemented user authentication (JWT) and secure password storage (bcrypt)

Users can create custom workout routines, view progress charts (D3.js), and receive performance feedback.

Mobile-first design with responsive layout and intuitive UI for athletes and general users

Education

B.S. in Recreation & Leisure Studies, Minor in Exercise Science

Southern Connecticut State University – New Haven, CT | May 2016

Certifications

Meta Full Stack Developer Certificate

Google Cybersecurity Professional Certificate

freeCodeCamp: Responsive Web Design, JavaScript Algorithms and Data Structures, Front End Libraries, Relational Databases, Data Visualization create a pdf version of this resume