PAUL KOIKO

FULL STACK SOFTWARE ENGINEER

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PROFILE SUMMARY

Aspiring Full Stack Software Engineer with a solid foundation in HTML, CSS, and JavaScript. Passionate about building responsive web interfaces and eager to deepen skills in backend development, databases, and modern frameworks. Committed to continuous learning and delivering clean, efficient code. Currently expanding knowledge in full stack technologies like Node.js, React, and MongoDB through self-driven projects and online courses. Excels in problem-solving, teamwork, and turning ideas into functional applications.

PROJECTS

Calculator

A basic yet functional calculator built using HTML, CSS, and JavaScript. This app performs essential arithmetic operations including addition, subtraction, multiplication, and division. It features a clean user interface with responsive buttons and real-time display updates. The design is minimal and mobile-friendly, making it accessible across all device sizes. This project helped strengthen my understanding of DOM manipulation, event handling, and basic logic structures in JavaScript.

Rock paper Scissiors game

A fun and interactive Rock-Paper-Scissors game built using HTML, CSS, and JavaScript. The game lets users play against the computer with real-time feedback and score tracking. It includes clean animations, intuitive UI, and responsive design for both desktop and mobile users. This project helped reinforce my understanding of conditionals, random number generation, DOM updates, and basic game logic.

EDUCATION

Power Learn Project| 2025 July – current
Software Engineering

- Full stack development
- Artificial Intelligence
- Cyber security

SKILLS AND INTERESTS

Copywriting
Technical Writing
Javascript
HTML
CSS