Rene Maxey-Salomone
Full-Stack Software Engineer

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github/ReneMSdev

Versatile full-stack software engineer with a strong foundation in computer science and hands-on experience building responsive, scalable web applications. Skilled in designing intuitive front-end interfaces and robust back-end systems. I am committed to writing clean, maintainable code and delivering user-focused solutions in agile environments.

Experience

Freelance Software Engineer — *Remote / 2024 - Present*
- Designing and developing full-stack web applications for small businesses and entrepreneurs.
- Building responsive user interfaces using React & Tailwind CSS, deploying apps with Vercel & Netlify.
- Integrating authentication, database and third party APIs such as Spotify & Google Maps into custom solutions.
- Managing Git-based workflows, performing code reviews and providing technical consultation for non-technical clients.

Pinnacle Communications — *Fiber Optic Technician / 2022 - 2023*
- Installed and configured Google Fiber internet for residential and commercial customers.
- Ensured high-quality splicing and network performance using power meter testing tools.
- Documented installation records, tested signal strength, and handled customer interactions.

Unmuted Communications — *Fiber Optic Technician / 2021 - 2022*
- Managed network installs and service repairs for Google Fiber, Spectrum, and Suddenlink.
- Conducted emergency network restorations and collaborated with engineers to resolve outages.
- Worked in hospitals, data centers, and government buildings installing and maintaining fiber infrastructure.
- Completed large-scale fiber splicing, monitored signal integrity, and maintained detailed logs.

DCOMM — *Cable Technician / 2019 - 2021*
- Installed and serviced phone, internet, and television connections for Spectrum customers.
- Configured home and business routers, optimized wireless signals, and upgraded legacy cabling systems.
- Provided customer education and technical support during and after installations.

Acadian Ambulance Service — *EMT Basic / 2014 - 2017*
- Provided pre-hospital emergency medical care on 911 calls and inter-facility transfers.
- Operated BLS equipment in high-stress environments and ensured patient stabilization during transport.
- Collaborated with paramedics, fire, police, hospital staff, and dispatchers under time sensitive conditions.

Skills

Programming Languages
Python, JavaScript, TypeScript, HTML, CSS, Swift, Java

Libraries & Frameworks
React, Next.js, Node.js, Tailwind CSS

Databases
MongoDB, Firebase, mySQL, PostgreSQL, AWS

Tools & Platforms
Git, Github, Linux, Netlify, Vercel, Figma, Adobe Creative Cloud

Methodologies
Agile, Scrum

Education

B.S. in Computer Science
West Governors University 2023 — 2024

A.A. in Graphic Design
Austin Community College 2017 — 2019

Certifications

PSM I — Professional Scrum Master I
scrum.org

ITIL 4 — Foundation Certificate in IT Service Management

Linux Essentials — *LPI (Linux Professional Institute)*

Interests

Rock Climbing, Hiking, Chess, Coffee, Traveling