







SUMMARY

Experienced software engineer with expertise in developing scalable software solutions using Rust, Python, C++, and JavaScript. Skilled in real-time data synchronization, peer-to-peer technologies, and agile methodologies. Strong communication and client collaboration abilities, with a proven track record of translating technical requirements into robust, user-friendly software solutions.

EXPERIENCE

<div>Software Engineer / Rust Specialist</div> <div> Dec 2022 – Ongoing</div> <div>Developed scalable peer-to-peer systems for data synchronization<ul style="list-style-type: none">Led the design and implementation of peer-to-peer data synchronization technologies, utilizing Rust for high-performance, low-latency processing.Optimized backend systems for handling real-time data flows, improving system performance by 35%.</div>	<div>by The Lindemans, LLC</div> <div> Remote</div> <div>Collaborated with clients on technical solutions<ul style="list-style-type: none">Engaged directly with clients to understand their technical needs and translated these into scalable, reliable software features.Delivered training and documentation to ensure effective use of the systems and tools developed.</div>
<div>Software Developer</div> <div> Jun 2022 – Ongoing</div> <div>Built and maintained large-scale systems in Python and C++<ul style="list-style-type: none">Developed and maintained data pipelines for real-time data collection and synchronization across multiple platforms, ensuring low-latency performance.</div>	<div>Tolleson Union High School District</div> <div> Avondale, AZ</div> <div>Collaborated on system optimization<ul style="list-style-type: none">Conducted root cause analysis to troubleshoot and resolve system issues, improving overall system uptime and reliability by 25%.</div>

SKILLS

Rust

Python

C++

JavaScript

AWS

Agile Development

Real-Time Data Synchronization

Peer-to-Peer Technology

System Optimization

API Design