

Nebil Rahmeto

Software Engineer

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Software engineer with 5 years of experience and a strong foundation in computer science, skilled in developing software for innovative industries. Proficient in JavaScript/TypeScript, Python, and C/C++, with a solid understanding of system architecture and design principles.

Experience

Lead Software Developer

Quantum Innovations - QuantumLeap

 2023 Mar. – 2024 Jul.

 Remote

- Spearheaded the development of a cutting-edge quantum computing simulator, optimizing algorithms for performance.
- Collaborated with a team to create intuitive user interfaces that simplified complex scientific data for end-users.

Backend Developer

CloudSync Solutions - SyncManager

 2024 Aug. – present

 Remote

- Built scalable backend services for SyncManager, ensuring high availability and performance for cloud synchronization.
- Designed and implemented RESTful APIs to facilitate data exchange between clients and servers.

DevOps Engineer

AutoTech Dynamics - AutoPilot

 2022 Feb. – 2023 Dec.

 Denver, USA

- Streamlined CI/CD pipelines for the AutoPilot system, enhancing deployment frequency and reliability.
- Monitored system performance and implemented improvements for optimized infrastructure.

Game Developer

PixelForge Studios - Realm of Adventure

 2021 Jan. – 2022 Dec.

 Los Angeles, USA

- Developed engaging gameplay mechanics and interactive environments using Unity and C#.
- Collaborated with artists to ensure visual consistency and high-quality game experiences.

Objective

Seeking to advance my skills and build a strong career with a company that values innovation and creativity.

Education

Adama Science and Technology University

2022 - 2026 Adama, Ethiopia

B.Sc. in Software Engineering

Skills/Exposure

- HTML/CSS • Typescript • JavaScript • Python • Java • React • Next.js • Tailwind CSS • Node.js • Express • SQL • Docker • Git • Linux

Tools

- GitHub • Figma • Postman

Achievements/Certifications

Best Project Award

Developed an innovative solution for community service management and received recognition from the university.