

Mr. Daniel Short Jr.

Email: tmahoney@example.net | **Phone:** 4277773254

Location: South Douglasfort

Hourly Rate: \$154/hr

Total Experience: 2 years

Education

M.Sc. in Software Engineering

ETH Zurich

Rank: #9 | **GPA:** 3.38

Skills

- **Rust:** Beginner (1 yr)
 - **Go:** Intermediate (2 yrs)
 - **React:** Intermediate (2 yrs)
 - **Machine Learning:** Intermediate (2 yrs)
 - **Redis:** Intermediate (2 yrs)
 - **MongoDB:** Intermediate (2 yrs)
 - **Docker:** Beginner (1 yr)
 - **Azure:** Intermediate (2 yrs)
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Soft Skills

- Agile Methodology
 - Scrum
 - Strategic Planning
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Languages

- English: Native
 - Spanish: B1
 - German: B1
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Certifications

- AWS Certified Solutions Architect
Score: 911 | Expiration: 2028-08-09
 - Certified Kubernetes Administrator
Score: 709 | Expiration: 2028-04-07
 - Docker Certified Associate
Score: 870 | Expiration: 2027-03-23
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Summary

Dynamic programmer with **2 years of experience** specializing in software development and architecture. Proficient in Agile Methodologies and Scrum, with strong strategic planning abilities.

Experience

Software Engineer

Company: Tech Innovations Inc.

Industry: FinTech

Size: Startup

Duration: 2022 - Present

- Developed a Microservices Architecture for a scalable financial application, resulting in a 30% increase in system performance.

- Collaborated with cross-functional teams utilizing Go and React to enhance user experience and backend efficiency.
- Implemented Redis and MongoDB for effective data management, improving data retrieval times by 25%.

Full Stack Developer

Company: E-Commerce Solutions Ltd.

Industry: E-commerce

Size: Enterprise

Duration: 2021 - 2022

- Designed and implemented features for a high-traffic e-commerce platform using React and Go, which contributed to a 20% increase in customer engagement.
 - Integrated machine learning algorithms to personalize user recommendations, leading to a 15% boost in sales conversion rates.
 - Leveraged Docker and Azure for deploying applications in a cloud environment, enhancing operational efficiency.
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