

# Emma Reed

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**Email:** teresaconway@example.net

**Phone:** 792-492-3433x06482

**Location:** Judyside

**Hourly Rate:** \$58/hr

**Total Experience:** 4 years

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## Summary

Dynamic programmer with 4 years of experience in software development, specializing in building scalable applications and systems. Proficient in Agile methodologies and strategic planning. Strong problem solver with excellent communication skills.

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## Education

### M.Sc. in Software Engineering

Massachusetts Institute of Technology (MIT)

*Rank: #1, GPA: 3.83*

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## Skills

- **Programming Languages:**

- Go (Intermediate, 3 yrs)
- C++ (Intermediate, 3 yrs)
- React (Beginner, 1 yr)

- Angular (Beginner, 1 yr)

- **Databases:**

- Redis (Intermediate, 3 yrs)
  - MongoDB (Beginner, 1 yr)
- **Cloud and Containerization:**
- Azure (Intermediate, 3 yrs)
  - Kubernetes (Advanced, 4 yrs)
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## Soft Skills

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- Agile Methodology
  - Strategic Planning
  - Problem Solving
  - Scrum
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## Languages

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- English (C1)
  - Spanish (C1)
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## Certifications

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### AWS Certified Solutions Architect

Score: 935, Exp: 2026-02-12

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# Experience

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## Software Developer

### FinTech Startup

*Size: 50 Employees*

*Duration: 2 years*

- Developed a **Payment Processing System** that improved transaction processing time by 30%, enhancing user experience and customer satisfaction.
- Collaborated with cross-functional teams to implement Agile methodologies, resulting in a 20% increase in project delivery speed.

## Full Stack Developer

### E-commerce Enterprise

*Size: 200 Employees*

*Duration: 1.5 years*

- Led the development of a **Web Application** that streamlined product management, integrating Redis for caching and improving application performance by 40%.
- Participated in daily Scrum meetings and sprint planning, ensuring alignment with project goals and timelines.

## Backend Developer

### Tech Startup

*Size: 30 Employees*

*Duration: 0.5 years*

- Contributed to the creation of a **Real-time Chat System**, utilizing Go and WebSockets to facilitate seamless communication between users.
  - Implemented Kubernetes for container orchestration, improving system reliability and scalability.
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