

Scott Johnson

- **Email:** eshaffer@example.org
 - **Phone:** (264)203-7105x9623
 - **Location:** Michaelfurt
 - **Hourly Rate:** \$61/hr
 - **Total Experience:** 7 years
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Summary

Dedicated programmer with 7 years of experience in software development, specializing in modern web technologies and machine learning. Proficient in JavaScript and React, with solid experience in Django and a growing knowledge of C++. Known for strong soft skills in Scrum, adaptability, conflict resolution, and cross-functional communication.

Education

PhD in Artificial Intelligence

ETH Zurich

Rank: #9, GPA: 3.42

Skills

- **C++:** Beginner (1 year)
- **Django:** Intermediate (2 years)
- **Java:** Beginner (1 year)
- **React:** Intermediate (3 years)
- **JavaScript:** Advanced (5 years)
- **TypeScript:** Beginner (1 year)

- **Docker**: Beginner (1 year)
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Soft Skills

- Scrum
 - Adaptability
 - Conflict Resolution
 - Cross-functional Communication
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Languages

- English: Native
 - Spanish: B2
 - Polish: C2
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Certifications

- **Google Cloud Professional**
Score: 980, Exp: 2026-07-23
 - **Docker Certified Associate**
Score: 722, Exp: 2027-10-21
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Experience

Software Engineer

E-commerce Platform | Startup

Duration: 3 years

- Developed a robust e-commerce platform using Django and React, which increased sales by 40% within the first year.
- Implemented a machine learning pipeline for personalized product recommendations, enhancing user experience and engagement.

Full Stack Developer

Real-time Chat System | Enterprise

Duration: 2 years

- Led a team in designing and developing a real-time chat system using JavaScript and Node.js, achieving a latency reduction of 30%.
- Collaborated with cross-functional teams to integrate microservices architecture, improving system scalability and maintainability.

Junior Developer

Machine Learning Pipeline | Startup

Duration: 2 years

- Assisted in the development of a machine learning pipeline for data analysis and predictive modeling using Python and related technologies.
 - Contributed to Docker containerization efforts, facilitating smoother deployment processes and environment consistency.
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