

William Washington

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Phone: 416-297-9710x9420

Location: South Candicemouth

Hourly Rate: \$108/hr

Total Experience: 10 years

Summary

Experienced programmer with a total of 10 years in software development, specializing in Python and machine learning. Proven ability in Scrum, conflict resolution, cross-functional communication, and strategic planning, enhancing team productivity and project success.

Education

B.Sc. in Computer Science

Stanford University

- Rank: #2

- GPA: 3.71

Skills

- **C++:** Intermediate (3 years)
- **Rust:** Intermediate (2 years)
- **Python:** Expert (8 years)
- **PostgreSQL:** Intermediate (3 years)
- **PyTorch:** Expert (7 years)
- **Machine Learning:** Beginner (1 year)

Soft Skills

- Scrum
 - Conflict Resolution
 - Cross-functional Communication
 - Strategic Planning
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Languages

- **English:** Native
 - **German:** B2
 - **Spanish:** C1
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Certifications

- **Docker Certified Associate**
Score: 774, Exp: 2028-11-21
 - **AWS Certified Solutions Architect**
Score: 745, Exp: 2027-08-02
 - **Scrum Master Certification**
Score: 918, Exp: 2026-09-01
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Experience

Software Engineer

Tech Innovations (FinTech, Startup)

June 2018 - Present

- Developed a **Data Analytics Dashboard** that leverages real-time data processing for financial insights, improving decision-making for clients. - Collaborated in a team

of 5 to design and implement a **Microservices Architecture** for a scalable payment processing system.

Backend Developer

Creative Solutions (Digital Media, Enterprise)

March 2015 - May 2018

- Led the development of a **Content Management System** that streamlined content delivery and management for over 100 clients.
- Designed and maintained an **API Gateway** that integrated various services, enhancing system interoperability.

Junior Developer

ChatTech (Communication, Startup)

January 2013 - February 2015

- Contributed to the development of a **Real-time Chat System**, enabling interactive communication for users across platforms.
- Assisted in the implementation of machine learning algorithms to improve user engagement and response accuracy.
