

Michael Weber

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Phone: 324.801.8965x020

Location: Sarahshire

Hourly Rate: \$107/hr

Total Experience: 15 years

Summary

Experienced programmer with 15 years in the industry, specializing in Machine Learning and software development. Proven skills in adaptability, cross-functional communication, and Scrum methodologies. Committed to delivering high-quality solutions in fast-paced environments.

Education

PhD in Artificial Intelligence

University of Oxford

Rank: #5

GPA: 3.76

Skills

- **JavaScript:** Advanced (6 yrs)
- **Machine Learning:** Expert (10 yrs)
- **PyTorch:** Expert (11 yrs)
- **PostgreSQL:** Intermediate (3 yrs)
- **Docker:** Expert (10 yrs)
- **Azure:** Beginner (1 yr)

Soft Skills

- Adaptability
 - Cross-functional Communication
 - Scrum
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Languages

- English: C2
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Certifications

- **AWS Certified Solutions Architect**
Score: 999
Expiration: 2028-01-27
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Experience

Senior Machine Learning Engineer

Company: Tech Innovations Inc.

Industry: FinTech

Size: Startup

Duration: 2018 - Present

- Developed a **Machine Learning Pipeline** that improved transaction fraud detection accuracy by 30%.
- Collaborated with cross-functional teams to implement a **Payment Processing System** that reduced transaction times by 20%.
- Utilized **PyTorch** for model development and deployment in cloud environments.

Full Stack Developer

Company: Creative Solutions Ltd.

Industry: E-commerce

Size: Enterprise

Duration: 2015 - 2018

- Designed and implemented a dynamic **Web Application** that enhanced user engagement by 40%.
- Worked extensively with **JavaScript** and **PostgreSQL** to create seamless user experiences.
- Led Agile Scrum meetings to ensure timely project delivery and foster team collaboration.

Software Engineer

Company: Data Analytics Corp.

Industry: Technology

Size: Startup

Duration: 2010 - 2015

- Engineered scalable data processing systems using **Docker** and cloud technologies.
- Contributed to machine learning projects that leveraged advanced algorithms to analyze consumer data.
- Enhanced system performance through continuous integration and deployment practices.