

# Jennifer Dixon

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**Email:** judithochoa@example.com

**Phone:** 418.785.8104

**Location:** Port Chelsey

**Hourly Rate:** \$62/hr

**Total Experience:** 9 years

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## Summary

Dedicated programmer with 9 years of experience in software development and a strong background in Machine Learning and Kubernetes. Proven ability in cross-functional communication, strategic planning, and public speaking. Adept at working in Agile environments and leading teams through the Scrum process.

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## Education

### M.Sc. in Software Engineering

Warsaw University of Technology

*Rank: #50, GPA: 3.55*

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## Skills

- **TypeScript:** Advanced (6 yrs)
  - **Angular:** Intermediate (3 yrs)
  - **Vue.js:** Advanced (4 yrs)
  - **PyTorch:** Intermediate (3 yrs)
  - **Machine Learning:** Expert (8 yrs)
  - **Kubernetes:** Expert (9 yrs)
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## Soft Skills

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- Cross-functional Communication
  - Strategic Planning
  - Scrum
  - Public Speaking
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## Languages

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- English: C1
  - Polish: C2
  - French: B1
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## Certifications

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- Scrum Master Certification  
*Score: 828, Exp: 2028-01-06*
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## Experience

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### Software Engineer

**FinTech Startup** | 50 Employees

*January 2020 - Present*

- Developed a **Payment Processing System** using TypeScript and Angular, improving transaction speed by 30%. - Implemented a **Microservices Architecture** to enhance system scalability and maintainability. - Collaborated with cross-functional teams to integrate an **API Gateway** that streamlined communication between services.

### Machine Learning Engineer

**Healthcare Enterprise** | 500 Employees

*June 2017 - December 2019*

- Designed and deployed machine learning models using PyTorch to analyze patient data, increasing predictive accuracy by 25%.
- Led the development of a mobile app to assist healthcare professionals in real-time data analysis.
- Engaged in strategic planning sessions to align technology solutions with business goals.

## DevOps Engineer

**E-commerce Startup | 30 Employees**

*April 2014 - May 2017*

- Managed Kubernetes clusters for application deployment, resulting in a 40% reduction in downtime.
  - Automated CI/CD pipelines to enhance deployment efficiency and reduce manual errors.
  - Provided training sessions on cloud technologies and best practices for the development team.
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