

# Jason Forbes

---

**Email:** paul05@example.net

**Phone:** 848.682.2317x396

**Location:** Kevinborough

**Hourly Rate:** \$59/hr

**Total Experience:** 7 years

---

## Summary

Results-driven programmer with 7 years of experience in software development, specializing in machine learning and data-driven solutions. Proficient in problem solving and agile methodologies, with a strong background in mentoring team members. Committed to delivering high-quality software solutions to enhance business operations.

---

## Education

### M.Sc. in Software Engineering

ETH Zurich

- **University Ranking:** #9

- **GPA:** 3.93

---

## Skills

- **PyTorch:** Advanced (4 years)
  - **Redis:** Intermediate (3 years)
  - **Data Science:** Intermediate (2 years)
-

## Soft Skills

---

- Problem Solving
  - Agile Methodology
  - Scrum
  - Mentoring
- 

## Languages

---

- English (C2)
  - Polish (Native)
  - French (B1)
- 

## Certifications

---

*(No certifications listed)*

---

## Experience

---

### Software Engineer

**Company:** FinTech Startup

**Size:** 50 employees

**Duration:** 2019 - Present

- Developed a **Machine Learning Pipeline** for predictive analytics, improving decision-making processes and increasing operational efficiency by 30%.
- Collaborated with cross-functional teams to design a **Payment Processing System** that enhanced transaction speeds by 25% and reduced errors significantly.

### Backend Developer

**Company:** E-commerce Enterprise

**Size:** 500+ employees

**Duration:** 2016 - 2019

- Designed and implemented **Microservices Architecture** for the web application, which improved scalability and maintainability of the platform.
- Contributed to the development of a **Content Management System** that streamlined content updates and reduced deployment times by 40%.

## Data Scientist

**Company:** HealthTech Startup

**Size:** 30 employees

**Duration:** 2015 - 2016

- Engaged in data analytics projects focused on patient data, using **Data Science** techniques to uncover insights that guided product development.
  - Assisted in the development of machine learning models to enhance patient engagement and service delivery.
-