

# Jonathan Orozco MD

---

Lake Emilyberg

Email: sullivanjessica@example.org

Phone: (483)292-8022x7561

Hourly Rate: \$49/hr

---

## Summary

---

Experienced programmer with **14 years** in software development specializing in **Java**, **Node.js**, and **Data Science**. Proven track record in **mentoring**, **conflict resolution**, **strategic planning**, and **problem-solving**.

---

## Education

---

### PhD in Artificial Intelligence

Massachusetts Institute of Technology (MIT)

- **Rank:** #1

- **GPA:** 3.32

---

## Skills

---

- **Java:** Expert (7 years)
  - **Node.js:** Expert (13 years)
  - **Rust:** Expert (7 years)
  - **Next.js:** Intermediate (2 years)
  - **MongoDB:** Advanced (5 years)
  - **Data Science:** Expert (10 years)
  - **Docker:** Expert (7 years)
-

## Soft Skills

---

- Mentoring
  - Conflict Resolution
  - Strategic Planning
  - Problem Solving
- 

## Languages

---

- English: C1
  - French: B1
- 

## Certifications

---

- **Microsoft Azure Developer**  
Score: 874  
Expiration: 2027-06-14
  - **AWS Certified Solutions Architect**  
Score: 763  
Expiration: 2026-11-07
- 

## Experience

---

### Senior Software Engineer

#### **E-commerce Platform** (FinTech, Startup)

*2015 - Present*

- Led the development and implementation of a robust e-commerce platform, enhancing user experience and increasing sales by 30%. - Utilized **Node.js** and **MongoDB** to create a scalable backend, integrating payment gateways and real-time analytics.

## Software Developer

### Real-time Chat System (Tech, Enterprise)

2010 - 2015

- Developed a real-time chat system using **Java** and **Docker**, facilitating seamless communication for over 100,000 users.
- Collaborated with cross-functional teams to optimize system performance, resulting in a 40% reduction in latency.

## Data Scientist

### Various Projects (Tech, Startup)

2008 - 2010

- Analyzed large datasets to derive actionable insights, contributing to product development and marketing strategies.
- Employed advanced data science techniques using **Rust** and **Python** to improve data processing efficiency by 50%.

---