

# Jason Rios

---

**Email:** rodriguezlatoya@example.org

**Phone:** 7509411064

**Location:** Gentryfort

**Hourly Rate:** \$52/hr

**Total Experience:** 6 years

---

## Education

---

### PhD in Artificial Intelligence

Warsaw University of Technology

*Rank: #50, GPA: 3.33*

---

## Skills

---

- **Django:** Intermediate (2 years)
  - **Spring Boot:** Advanced (4 years)
  - **Angular:** Advanced (5 years)
  - **Redis:** Beginner (1 year)
  - **Git:** Advanced (6 years)
- 

## Soft Skills

---

- Cross-functional Communication
  - Strategic Planning
  - Team Leadership
-

## Languages

---

- **English:** C2
  - **Spanish:** B2
- 

## Certifications

---

- **Google Cloud Professional** (Score: 857, Exp: 2028-11-28)
  - **Microsoft Azure Developer** (Score: 904, Exp: 2028-04-04)
  - **AWS Certified Solutions Architect** (Score: 920, Exp: 2029-01-02)
- 

## Summary

---

Results-driven programmer with 6 years of experience in software development, specializing in web applications and real-time systems. Proven expertise in strategic planning and team leadership, complemented by strong cross-functional communication skills.

---

## Experience

---

### Software Engineer

**Company:** Tech Innovations Inc.

**Industry:** FinTech

**Size:** Startup

**Duration:** 3 years

- Developed a **Real-time Chat System** that improved customer engagement by 30%.
- Collaborated on a **Data Analytics Dashboard** to provide real-time insights for financial data, enhancing decision-making processes.
- Led a team of 5 developers in creating a **Web Application** that streamlined operations and increased efficiency.

## Full Stack Developer

**Company:** Creative Solutions LLC

**Industry:** E-commerce

**Size:** Enterprise

**Duration:** 3 years

- Designed and implemented a user-friendly **Mobile App** that increased user retention by 25%.
  - Worked extensively with **Angular** and **Spring Boot** to build responsive applications, leading to a 40% reduction in load times.
  - Utilized **Redis** for caching to enhance application performance.
-