LinkedIn.com/Pistol_Pete

Pistol Pete

(405) 555-5555
Pistol.Pete@okstate.edu

Summary of Qualifications

- Full stack software developer with two years of academic experience.
- Collaborative team leader driven by human-centered design principles.
- Committed to excellence through iterative software development.

Education

Master of Computer Science   Expected May 2027
Oklahoma State University   GPA: 3.5

Bachelor of Science in Applied Computer Programming   December 2024
Oklahoma State University   GPA: 3.67

Related Experience

Graduate Assistant   January 2025 – Present
Oklahoma State University   Stillwater, Oklahoma

- Conduct User Experience testing for three applications during a year-long partnership with computer science faculty.
- Write APIs, testing software for efficiency and responsiveness using HTTP methods.
- Debug and upgrade programs in real-time, consistently improving software.
- Document technical processes for future programmers and academic research.
- Implement security protocols and developed data protection settings.

Research Scientist Intern   May 2024 – August 2024
Adobe   Austin, Texas

- Developed a workflow improvement process that decreased customer wait times by 25%.
- Presented technical findings before an audience of over 150 industry experts.

Academic Projects

Machine Learning in Employment Application Materials   January 2025 – Present

- Code large language learning models for career development applications.
- Research algorithmic transparency and data privacy laws.
- Coach undergraduate college students on ethically using artificial intelligence in job search materials.

Technical Skills

Programming Languages: Java, JavaScript, HTML, PHP, C#   **Servers:** Apache, Nginx
Testing Frameworks: NUnit, JUnit, Embunit   **Databases:** MySQL, MongoDB

Certificates

Certified Software Development Professional, IEEE Computer Society   December 2024

Oracle Certified Professional, Java SE Programmer, Oracle   July 2024

Professional Software Developer Certification, IEEE Computer Society   March 2024