JAYA PRAKASH PINNINTI

Rajahmundry, Andhra Pradesh, India

Email: pinnintijayaprakash2003@gmail.com | Phone: +91 8309121235

LinkedIn: linkedin.com/in/jaya-prakash-pinninti-8a67a0218 | GitHub: github.com/prakash4820H

PROFESSIONAL SUMMARY

B.Tech graduate in Electronics and Communication Engineering with hands-on experience in web development, data analysis, and game testing. Proficient in HTML, CSS, JavaScript, and GPT-assisted C# scripting. Recognized for QA contributions and mod development in the sandbox game WorldBox. Completed a data analytics virtual internship with AWS Academy, gaining exposure to data handling and cloud tools. Seeking opportunities in web development, data analysis, or QA testing roles.

TECHNICAL SKILLS

- Languages: HTML, CSS, JavaScript, C# (GPT-assisted), SQL (basic), Python (basic)
- Tools & Platforms: Visual Studio Code, Git, GitHub, GPT-4
- Concepts: Web Development, Data Analysis, Game Modding, QA Testing, Prompt Engineering

CERTIFICATIONS

- AWS Academy Graduate Cloud Foundations
- AWS Academy Graduate Data Analytics
- Microsoft Certified: Azure Fundamentals (AZ-900)
- Microsoft Certified: Azure Data Fundamentals (DP-900)
- Microsoft Certified: Azure Al Fundamentals (Al-900)

PROFESSIONAL EXPERIENCE

Quality Assurance Intern – WorldBox August 2023 – April 2025

- Participated in closed beta testing for the sandbox game WorldBox.
- Reported bugs and gameplay issues, contributing to development iterations.
- Received official in-game credit for QA contributions.

Data Analytics Virtual Intern – EduSkills x AWS Academy May 2023 – July 2023

Completed projects simulating real-world data analytics workflows.

- Gained exposure to data handling, analytics pipelines, and AWS cloud tools.
- Internship conducted in partnership with AICTE and AWS Academy.

PROJECTS

Unit Mod for WorldBox

GitHub Repository

- Developed a large-scale custom mod using the WorldBox modding API.
- Added new mechanics and features through GPT-assisted C# scripting.
- Mod was used by players prior to deprecation from a major game update.

E-Commerce Website (Practice Project)

GitHub Repository

- Built a simple e-commerce site using HTML, CSS, and JavaScript.
- Focused on layout design and basic cart functionality.
- Project developed for learning purposes.

EDUCATION

Bachelor of Technology (B.Tech) – Electronics and Communication Engineering KL University, Andhra Pradesh Graduated: November 2024