Name: Samantha "Zephyr" Williams
Email: samanthazephyrwilliams@gmail.com
Username: sam4nexpl01t3r
Website: https://sam4nexpl01t3r.blogspot.com/2023/02/about-me.html

Summary:
Samantha "Sam" Williams is a highly skilled computer science graduate with a passion for virtual reality and gaming. With experience in game development and a track record of success in OASIS egg hunting, Sam is a valuable addition to any team looking to innovate in the virtual space.

Education:
- Bachelor of Science in Computer Science
  University of California, Los Angeles (UCLA)
  Graduated: May 2022

Skills:
- Proficient in multiple programming languages including C++, Java, and Python
- Experience in game development using Unity and Unreal Engine
- Strong analytical and problem-solving skills
- Excellent communication and collaboration abilities
- Familiarity with virtual reality hardware and software
- Proven track record of success in OASIS egg hunting

Work Experience:
- Game Developer
  Gregarious Games
  June 2022 - Present

  Collaborated with team members to develop new games and features for the OASIS platform
  Worked on game mechanics, graphics, and user interface design
  Contributed to the development of multiple successful games, including the popular OASIS title "Galactic Adventures"
- OASIS Egg Hunter
  Independent Contractor
  January 2021 - May 2022

  Participated in multiple OASIS egg hunts, including the search for James Halliday's Easter egg
  Collaborated with other egg hunters to solve puzzles and uncover clues
  Successfully completed multiple egg hunts, earning substantial rewards and recognition within the OASIS community

- Intern
  Virtual World Enterprises
  June 2021 - August 2021

    Assisted in the development of virtual reality experiences for commercial and educational purposes
    Worked on designing and programming interactive environments
    Gained experience in using virtual reality hardware and software
    Projects:

    Developed a virtual reality escape room game as a personal project, showcasing proficiency in game development and problem-solving skills
    Contributed to an open-source virtual reality project, demonstrating collaboration and communication abilities

Certifications:
- Unity Certified Developer
- Unreal Engine Certified Developer

References:
- Available upon request.