Jacob Griffith

|| Phone: +1 (918) 630-0354 || Email: jacobgriffith6339@gmail.com ||

|| GitHub: https://github.com/JacobGriffith1 || Glenpool, OK ||

|| LinkedIn: https://www.linkedin.com/in/jacobgriffith1 ||

Education:

- **Atlas School**: Diploma in Computer Science and Full-Stack Web Development
  - Tulsa, OK – September, 2025
  - At Atlas, I cultivated a wealth of knowledge, technical proficiency, and experience in and relating to the field of Web Development.

Field Experience:

- **OCT 2024**: First Baptist Church – Glenpool, OK: Freelance Web Designer
  - Rework of church website for the purposes of general ease use, device compatibility, and accessibility

Other Work:

AUG 2024: Books-A-Million – Tulsa, OK: Bookseller
AUG 2023 – DEC 2023: Game Stop – Tulsa, OK: Senior Game Advisor
MAY 2022 – JUL 2023: Walmart – Glenpool, OK: Entertainment Team Associate
NOV 2020 – MAY 2022: Game Stop – Glenpool, OK: Game Advisor

Projects:

- **DEC 2024**: Tarot Time – Project Conceptualist/Director, Custom Assets, Animations
  - https://jacobgriffith1.github.io/tarot-time/
  - Directed team in creating an interactive website complete with custom assets, animations, and scripting to ensure a unique experience each time it is used.
- **NOV 2024**: Cards of WAR – Developer
  - https://jacobgriffith1.github.io/Cards_of_WAR/
  - Demonstrated diligence in creating and maintaining a comprehensive database of information that can be easily appended as more relevant content is released
- **OCT 2024**: Atlas Headphones – Design Team Member
  - https://github.com/Jaylenperez/atlas-headphones
  - Worked with partner to recreate a Figma file with HTML and CSS
- **AUG 2024**: Randario the Red – Project Conceptualist/Director, Custom Assets, Testing
  - https://github.com/JacobGriffith1/Randario_the_Red
  - Demonstrated directorial skill, while working with team to develop, modify, and improve content

Skills:

- **Proficiencies**: Bash, C, Python, HTML, CSS, JavaScript, Microsoft Office Suite
- **Personal**: Leadership, Teamwork, Problem Solving, Quick Learning