

JARED E. GILBERT - Top Secret Clearance (SCI Eligible)

Tampa, FL | jgilbert6867@gmail.com | Phone: (919) 807-9849

LinkedIn: <https://www.linkedin.com/in/jaredegilbert/> | GitHub: <https://github.com/JCcentric>

Portfolio Website: <https://jgilbertportfolio.vercel.app/>

SUMMARY

Detailed-oriented Junior Software Developer with Top Secret Clearance (SCI Eligible), with skills in mobile, full-stack, and web development. Skilled in cross-platform development, system optimization, and cloud services. Proven ability to adapt quickly to new technologies and deliver user-centric solutions.

EDUCATION

- **B.S. in Software Engineering**
Western Governors University – *September 2025*
- **B.S. in Business Studies**
Johnson & Wales University – *May 2019*
- **A.S. in Culinary Arts**
Johnson & Wales University – *May 2017*

TECHNICAL SKILL

Programming Languages:

- Intermediate: TypeScript, Python, HTML, CSS, PowerShell
- Familiar: Java, JavaScript

Software Development:

- UI/UX Design
- Front-End & Back-End Development

- Agile Workflows

Frameworks & Tools:

- React Native, Expo, Firebase, Node.js, Next.js, Vue
- Version Control: Git
- Cloud Services: AWS
- OS: Windows Server, Linux

SOFTWARE DEVELOPER EXPERIENCE

Tickr: Countdown Timer Mobile Application | Lead Developer/Project Manager

Tech stack: React Native, Expo, Typescript, Firebase, Expo, Node.js, Git

- Led full project lifecycle from design to deployment of a mobile application on the iOS App Store.
- Implemented user authentication and real-time data synchronization using Firebase.
- Designed and developed responsive UI components with TypeScript for enhanced type safety.

- Utilized Git for version control and feature branch management.
- Integrated NoSQL database for persistent storage and user data management.

Other projects (Military / Personal)

- Contributed to PowerShell automation tool to scan for PII across Sharepoint sites adding in data export features and resolving critical module bugs.
- Experimented with AI-assisted meal planner concepts using OpenAI API integration to generate nutrition-based meal plans with a tech stack of React native Expo, Firebase, Node.js, & Git.
- Actively learning TensorFlow python library for upcoming project that will include a Deep Learning AI model for prediction and analysis.

PROFESSIONAL EXPERIENCE

Systems Administrator Supervisor (SSgt, E5)

United States Air Force – MacDill Air Force Base, FL | July 2020 - present

- Led system administration team, supporting 30K+ users in a high-security environment
- Developed PowerShell automation scripts for data reporting and domain environment analysis utilizing AD tools.
- Implemented DoD-compliant security measures and system hardening protocols across Windows/Linux infrastructure
- Configured, optimized, and managed VMware vCenter/ESXi environments for virtualized infrastructure management.
- Managed technical documentation and delivered system performance reports

CERTIFICATIONS

- AWS Certified Cloud Practitioner
- CompTIA Security+
- CompTIA Project+
- ITIL Foundations of IT Service Management
- WGU Front-End Developer Certification
- WGU Back-End Developer Certification

SOFT SKILLS

Leadership, Team Collaboration, Data Reporting, Project Oversight, Time Management, Adaptive, efficient under pressure, self-motivated, strong communicator, excellent learner!

REFERENCES

Available upon request.