# BRICE DICKEY

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## Professional Summary

Google-certified Cybersecurity professional with 8+ years of experience in embedded systems and security analysis. Skilled in reverse-engineering, vulnerability testing, and incident response, with hands-on expertise in SIEM and IDS tools. Strong foundation in ethical hacking and access control. Seeking to transition into an entry-level Security Analyst or SOC Tier 1 role.

## Core Competencies & Skills

- SIEM • IDS • Incident Response • Threat & Vulnerability Management
- Linux CLI • Python (Beginner) • SQL (Beginner) • Data Analysis
- Embedded Systems Security • Reverse Engineering • Ethical Hacking

## Certifications

Google Cybersecurity Professional Certificate – Issued Sept 2025
Credential ID: 12QGLYSOOUPP

## Professional Experience

**Automotive Security Specialist** | Rkeys Locksmith | Siloam Springs, AR | 2022–Present
- Reverse-engineer and analyze advanced automotive security systems, applying ethical hacking principles.
- Leverage diagnostic tools and EEPROM programming to recover secure data and resolve immobilizer issues.
- Stay current with evolving embedded security technologies.

**Automotive Security Specialist** | Locksmith Eugene Oregon | Eugene, OR | 2021–2022
- Applied reverse-engineering and vulnerability testing to advanced vehicle systems.
- Executed precise, non-destructive entry and system recovery.

**Automotive Security Specialist** | Intellikey | Dallas, TX | 2016–2021
- Performed vulnerability analysis and direct data manipulation on encrypted immobilizers.
- Applied ethical hacking to identify weaknesses and restore secure operations.

**Additional Experience**
- Heavy-Duty Tow Operator | All Star Towing | Tracy, CA | 2014–2016
- Semi Truck Driver | SST Trucking | Ripon, CA | 2013–2014
- Locksmith / Physical Security Specialist | Rkeys | Rogers, AR | 2008–2013

## Education

High School Diploma | West Fork High School | 2003

## Hobbies & Interests

Builder and racer of custom drag cars, applying engineering, troubleshooting, and performance analysis.