

BRENDAN BRYAN

Software Developer

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🌐 linkedin.com/in/bee4brendan

🌐 bee4brendan.com

EDUCATION

B.S.

Computer Science

**UNIVERSITY OF CENTRAL
OKLAHOMA (UCO)**

📅 Aug 2013 - May 2018

📍 Edmond, OK

🎓 3.65 GPA

Honors & Awards

- Foundational C# With Microsoft Certification **2023**
- LinkedIn Agile Methodologies Skill Assessment **2021**
- Computer Science Research & Service Award **2018**
- National Conference on Undergraduate Research . **2017**
- Oklahoma Research Day Presenter x 2 **2016, 2017**

KEY SKILLS

- C# .NET ★★★★★
- HTML ★★★★★☆
- Java ★★★★★☆
- OOP ★★★★★☆
- SQL ★★★★★☆
- JavaScript ★★★★★☆
- C++ ★★★★★☆
- CSS ★★★★★☆
- XAML ★★★★★☆
- React ★★★★★☆
- Creativity
- Curiosity
- Problem Solving
- Analytical

CAREER OBJECTIVE

Highly perceptive, unique, and generally quick-witted Software Developer with a decade of well-rounded experience overall. Looking forward to utilizing my problem solving abilities to help an organization grow and excel through good teamwork and creativity.

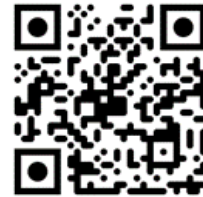
WORK EXPERIENCE

Web Developer

Bee4Brendan.com

📅 Sep 2022 - current

- Refreshed and improved Key Skills and proficiencies with Udemy, ChatGPT, Leetcode, and other online resources
- Designed, developed, and maintained website from the ground up using JavaScript, CSS, HTML, React, VS Code, GitHub



Computer Scientist (Software Developer)

Department of Defense / 76th Software Engineering Group

📅 Oct 2019 - May 2022

📍 Tinker AFB - Oklahoma City, OK

- Secured and maintained an **Active Top Secret Security Clearance**
- Developed software sustainment solutions for the Boeing E-3 Sentry aircraft (**AWACS**)
- Designed, developed, and tested code using Java, C++, XML, Shell, Jira, Azure Devops, Eclipse, Git, etc
- Analyzed, merged, and documented code changes from multiple large code bases
- Worked closely with team members using scrum methodologies and paired programming

Software Engineer I

Long Wave Inc

📅 May 2018 - Apr 2019

📍 Downtown - Oklahoma City, OK

- Secured and maintained an **Active Secret Security Clearance**
- Developed software GUI and backend implementation for flight training simulations for Boeing E-6B Mercury aircraft (**TACAMO**)
- Designed, developed, and tested code changes using C#, LINQ, WPF, .NET, Visual Studio, and TFS
- Collaborated closely with team members using scrum methodologies and paired programming

UCO Intern

University of Central Oklahoma

📅 Aug 2016 - Apr 2017

📍 Edmond, OK

- Assisted on development of Android application for power wheelchair users
- Worked with the Java programming language using Android Studio
- Collected and analyzed accelerometer and gyroscope data

