# **Ryan Havanas**

**Software Engineer** 

**Contact Me** 

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# **Work Experience**

### **Senior Software Engineer Analyst**

Goodyear Tire & Rubber October 2022 to Present

- Translate business requirements to cloud-based solutions for our business teams using Azure Web Services.
- Manage, delegate work to, and review code for a small team of contractors for a massive overhaul of Goodyear as a Service (GaaS), our internal REST APIs.
- Work with my team to architect and implement a total re-platforming of Goodyear.com and 7 other ecommerce websites for Goodyear and Cooper.
- Developed an upgrade to InventoryHub, our real-time inventory database system for hundreds of warehouses and store locations, moving it to the cloud and increasing accuracy to within 15 minutes.
- Architect and develop integrations with outside partners like Tesla and Valvoline to integrate product ordering systems and data streams.

# **Web Development Intern**

Ohio Department of Health Oct 2018 to June 2020

- · Participated in an agile scrum to write and design solutions.
- Developed upgrades for a full-stack application intended for state-wide handling of at-risk families, as well as our internal HR application using .NET and Kendo UI.



# **Projects**

## **Baseball Stats Graphing Tool**

https://github.com/Vendeta25/TOOTBLAN.dev

- Built a dynamic graphing tool with graph.js to compare baseball player's year over year stats
- Written using .NET Core MVC and simple HTML/JavaScript

#### **Game Creation Club Games**

ryanhavanas.com#projects

- Participated in and acted as Treasurer for a game development focused club
- Developed using Unity Engine with C# 0040

#### Education

The Ohio State University

B.Sc. Geographic Information Science

Minor - Computer Information Science

# Languages

- C#
- Java
- SOL
- Python
- JavaScript
- HTML/CSS

#### **Frameworks**

- .NET Core
- Spring
- Django

# **Tools**

- · Azure Cloud Services
- Azure DevOps
- · MS SQL Server
- Git
- Cosmos DB
- Splunk
- Docker
- Maven

## Certifications

Microsoft Azure Fundamentals (AZ-900), Credential ID: 991501075