



# Dominic Talbot

IT/Digital Engineer

## CONTACT ME

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📍 Wyandotte, Michigan,  
United States

## EDUCATION

**Ba (HONS) Computer Games Technology**  
**University of Suffolk**  
October 2019

**Applied Science & IT**  
**Long road sixth form college**  
2013-2015

**Linton village college**  
2008 - 2013

## SKILLS

C#	CSS
Java	Maya
Python	Unity
JavaScript	Unreal Engine
HTML5	Microsoft
.NET 6.0	Office
SQL	DevOps
Visual Studio	QX/SX

## ABOUT ME

IT/Digital engineer with two years of experience, starting in local government, where I developed e-forms for the South Norfolk and Broadland Councils merger. At TOR Systems, I spent six months as a Junior CRM Developer, contributing to the deployment of a CRM solution for Trentham. I focused on integrating the Stripo email/ticket template creator and campaign wizard and supported email and SMS insights analysis. My expertise includes integration, scripting, and automation, along with training staff to enhance system usage.

## WORK EXPERIENCE

Career Break

May 2024 – Present

### Relocated to the United States

- Studying full-stack web development with Codecademy, earning certifications in relevant technologies.
- Volunteering at Wyandotte City Hall – ConneX TV Studio, assisting with media production.
- Enhancing programming proficiency through coding challenges on LeetCode and independent projects.

Junior Software Developer

2023- 2024

### TOR Systems | Stoke-On-Trent

- Contributed to the successful deployment of the CRM solution for Trentham, enhancing visitor attraction experiences.
- Created and managed the Stripo email/ticket template creator and campaign wizard, integrating with the Sinch Mailgun API for efficient bulk email communication.
- Assisted in implementing various pages and features to display and analyze email and SMS insights.

IT/Digital Apprentice

2021 - 2023

### South Norfolk and Broadland Councils | Norwich

- Developed web forms using ASP.NET to replace old top-level forms with the new .NET framework.
- Utilized SX/QX skills to monitor, fix, and create middleware for council forms that were submitted. The middleware facilitates the integration of submitted records into databases such as Integra Centros, and Idox Uniform.
- Created quarterly ArcGIS maps to visualize and track the number of visitors to the council website in Norfolk, South Norfolk, and Broadland regions.
- Trained new employees on using the CMS (Content Management System) for the council's website and internet site, enabling them to create new content such as pages, downloads, and homepages.