## KENNETH GARDIOLA

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### **EXPERIENCE**

#### MARCH 2021 - PRESENT

# ORDER MANAGEMENT SYSTEM INTEGRATION DEVELOPER, TECSYS INC. OMNI™ RETAIL SOLUTIONS (C# |.NET FRAMEWORK | AZURE | RAZOR)

- Integrated over 100+ new/change request features with big Retail Clients such as Columbia, Sephora, and Ubisoft to production.
- Developed integrations for various payment gateways such as PayPal, Stripe, Adyen.
- Highly experienced in REST API development and integrations.
- Successfully integrated shipping providers such as Canada Post, Purolator, and DoorDash.
- Experienced in using standard Agile methodology (SCRUM) and tools such as Confluence and Jira.
- Refactored and improved inventory tasks speed performance by 30% used by all clients in production.
- Successfully resolved 5+ severity 1 issues as the main developer involved in production.
- Investigated, debugged, and resolved over 150+ reported bug tickets.
- Integrated virtualized inventory visibility between order management system and cloud-based headless commerce platform.
- Experienced with productions that involve cross-team collaboration with management, business analysts, DevOps, and QAs.
- Developed a custom pub/sub event relay project using latest .NET 6 hosted on Azure that listens to real time events from Amazon SQS, Google Pub/Sub, Azure Service Bus, and any custom event driven applications and relays them to webhooks.
- Created Azure CI/CD pipelines and releases for multiple project repositories.

#### **SEPTEMBER 2019 – AUGUST 2020**

## FULL STACK DEVELOPER INTERNSHIP, ONTARIO MINISTRY OF GOVERNMENT AND CONSUMER SERVICES (ANGULAR | .NET CORE | POWERSHELL SCRIPTS)

- Analyzed requirements, designed, and developed a web application (Angular/.Net Core/MS SQL) to provision servers with the use of REST APIs.
- Developed scripts (PowerShell) to automate the workorder processes to give users access to on premise Windows and Linux servers.
- Designed and developed code for the migration of privileged access management and automation for the bi-election server management.
- Developed macros (VB script) to populate system information from load balancers and firewalls.
- Various Database administration task: created schema to migrate existing privileged account management to newly bought service.

#### **MAY 2018 - DECEMBER 2022**

#### WEB DEVELOPER, GARDIO.NET (PERSONAL WEBSITE)

 Successfully deployed and self-maintain a website where I post my various applications that I make out of curiosity and whatever I find interesting to create. (Angular/ASP.NET/MSSQL stack)

MAY 2016 - MAY 2018

#### **TECHNICIAN, TECH DOC CLUB, YORK UNIVERSITY**

• York University's Tech Doc Team that service students or clubs for technical problems.

### **EDUCATION**

SEPTMEMBER 2016 - DECEMBER 2020

BACHELOR'S DEGREE IN INFORMATION TECHNOLOGY, YORK UNIVERSITY NOVEMBER 2021

MICROSOFT AZURE DEVELOPER ASSOCIATE, LICENSES & CERTIFICATIONS

**MAY 2015 – SEPTEMBER 2016** 

**COMPUTER PROGRAMMING, SENECA COLLEGE** 

#### **SKILLS**

- Problem-solving skills
- Fast Learner
- Excellent organizational and time management skills
- Accuracy and attention to detail
- Self-development skills to keep up to date with fast-changing trends.

#### TECHNICAL SKILLS

- Foundational Knowledge: Software Development Lifecycle (SDLC), Data Structures & Algorithms applications, UML modelling, Strong OOP concepts, UI/UX Design, Requirements management, Business Process Reengineering Principles
- Programming/Scripting languages: JavaScript/TypeScript, C#, Java, C++, html/CSS, Java, PowerShell
- Frameworks: .NET 6, Angular, NodeJS/Express, .Net Core, .NET Framework
- Various technologies: Jira, Confluence, Git, Azure DevOps, Google Cloud App Engine, LINQ, MSSQL, Visual Studio, SQL Server Management Studio (SSMS)

### **COMMUNICATION SKILLS**

- Strong communication skills obtained from 4 years working in professional environments involving other tech professionals, team managers, project managers, business analysts, QA, and other developers and engineers within and outside my team.
- Exposed to collaborative teamwork skills through work collaborations, team meetings, and productions.