

Timothy Slivensky

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PROFESSIONAL EXPERIENCE

Texas Health and Human Services Commission (HHSC), Full Stack Developer / Programmer IV November 2020 – Current

- Developed new interfaces for agency applications to meet new business requirements
- Migrated legacy code into modern frameworks and ensured browser compatibility
- Created a standard for usage of REST APIs by the team
- Designed and maintained relational databases in T-SQL
- Created green field applications in Blazor, .Net, React, Node.js, etc.

Alliance Transportation Group, Inc. (ATG), Web Developer / Sr. Business Analyst September 2017 – October 2020

- Developed online HR website for goal tracking and performance reviews in C#/.NET Core/JavaScript
- Designed and maintained relational databases in SQL for data analysis
- Analyzed large data sets from public sector clients to inform stakeholder decision making in Python/T-SQL
- Assisted in requirements gathering and stakeholder management for internal and external data analysis and software development
- Updated and created documentation, training materials, and user guides

PROFESSIONAL PROJECTS

Pandemic Electronic Benefit Transfer (PEBT) Program (HHSC) May 2021 – August 2021

- Software responsible for the allocation of two billion dollars in EBT benefits to Texans
- Developed user interfaces using Vanilla JavaScript (JS) and Telerik UI
- Implemented stored procedures in T-SQL to perform imports from external oracle databases
- Provided support and updates after project completed to meet stakeholder needs
- Used C#, .Net 4.8, Dapper, Vanilla JS

Agency Coordination and Management Application (HHSC) November 2021 – January 2022

- Created login system using JSON Web Tokens to authenticate API Endpoints
- Developed user interfaces using Vanilla JS, Blazor, and Bootstrap
- Created new Web API source in .Net 6 using Minimal APIs
- Designed relational database to store data
- Updated existing selenium code to scrape external websites
- Used C#, .Net 6, Dapper, Vanilla JS

Internal HR Management Website (ATG) Fall 2018 – October 2020

- Led requirements gathering of website needs and desired functionality
- Developed user interfaces using Semantic UI, jQuery, and JavaScript
- Developed normalized database to store employee data
- Implemented stored procedures in T-SQL to perform reporting and CRUD actions
- Used C#, .Net Core 2.x, Dapper, and custom internal resources to create API endpoints
- Created data models in C#

EDUCATION

The University of Texas at Austin Bachelor of Business Administration,
Management Information Systems May 2016
Overall GPA: 3.6999

ADDITIONAL INFORMATION

Computer Skills: MS Office Suite, Visual Basic, T-SQL, C#, HTML5, Bootstrap, .NET 4-6, Python, JavaScript, Linq, jQuery, Semantic UI, Dapper, Blazor, React 17+, Svelte

Languages: Limited working proficiency in Arabic

Work Eligibility: Eligible to work in the U.S. with no restrictions (US Citizen)

Additional Coursework: Advanced Analytics Programming in Python, IT Audit and Security, Statistics and Modeling, Database Management, Algorithmic Thinking, Data Structures and Algorithms, Algorithms on Graphs