Daniel Castel De Oro

Software Developer

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www.codewars.com/users/DanielCastelDeOro

github.com/DanielCastelDeOro

See more

SUMMARY

- I have over 500 hours of intensive, project-based training in programming languages and other technical skills such as C#, .NET Core, SQL, Git, GitHub, Visual Studio, HTML, CSS, JavaScript, Java, VMWare, Unity, Bolt, debugging, and testing.

EDUCATION

- 2021
  TrueCoders
  Software Development

- 2010-2012
  San Juan College
  Criminal Justice

- 2004-2005
  San Juan College
  Business Management

EXPERIENCE

Wood Group- Pipeline/Corrosion Technician, Pigging Specialist & Lease Operator
07/2019 - Present, Watkins CO

Duties include gas pipeline operations, gas compression, pipeline pigging, minor maintenance on valves, pumping and rotating equipment, along with assisting other operators and craft personnel in their duties. Also, my job is to run CygNet/SCADA and VMWare monitoring oxygen spikes. Additionally, I work side-by-side with measurement personnel.
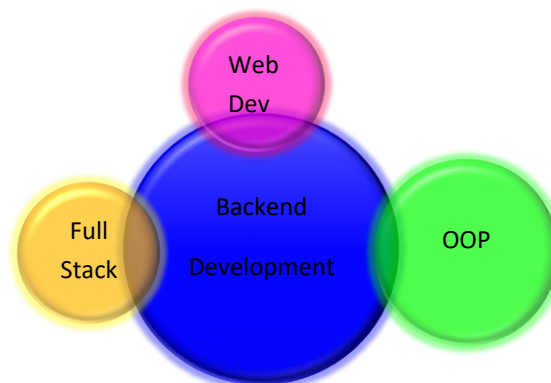
- C# Tutorial (2021 - 2021) Sololearn
- JavaScript Essential Training (2021 - 2021) LinkedIn
- Programming foundations: design patterns (2021 - 2021) LinkedIn
- C# assessment (2021-2021) Linkedin
- Front-end Development (2021-2021) Linkedin
- Git (2021-2021) Linkedin
- .Net Framework (2021-2021) Linkedin
- Python (2021-2021) Linkedin

SKILLS

- C# - .NET — 90%
- Cypress - JavaScript — 60%
- Python - MySQL — 50%

Web Dev

Backend Development

Full Stack

OOP

PROJECTS

- **My SQL** - Using My SQL Workbench I utilized a class made BestBuy database with over 300 items with unique product ID's. There is also an Employee table with full name information along with the current title that person holds. Along with that the database has sales, reviews, and a fully functional catalog. Both projects show examples of data manipulation I'm able to produce.
  https://github.com/DanielCastelDeOro/SQL-joins/blob/main/Joins%20exercise.sql
  https://github.com/DanielCastelDeOro/BestBuy

- **C# .NET (Taco Bell Parser)** – Using Visual Studio 2019 I created a backend project coded in C#. That project took the information on a csv file, parsed the latitude, longitude and the town name off the file and used a geolocation to return the two furthest locations from one another.
  https://github.com/DanielCastelDeOro/tacoparser

- **C# Debugging**- Using Visual Studio 2019 this project was created to highlight ones debugging ability. It's a backend project with problems on every line. Once the program is bug free, it will give the user the opportunity to play a random adventure game.
  . https://github.com/DanielCastelDeOro/ProblematicProblem