FirstName LastName

(555)-555-5555 • email@mydomain.com • Github: myGitHubName
• linkedin.com/in/yourURLHere • Codewars:yourCodewarsNameHere

EDUCATION:

TrueCoders
Advanced Technical Training   **June 2019 - August 2019**

The TrueCoders training program is a project and lecture-based training program that aims to fill the growing need for data science and software development jobs in Alabama. Projects include multiple personal and group-oriented tasks that involve multiple programming languages over the course of the program.

● Over 500 hours of intensive, project-based training in programming languages and other technical skills, such as C#, .NET Core, SQL, Git, ASP.NET MVC, HTML, CSS, and JavaScript.

● These skills were developed by building multiple C# and SQL projects

● C# and SQL Projects were tracked using Git and GitHub for source control

Auburn University, Auburn, AL   **September 1994 - August 1998**

Worked for the Plainsman newspaper selling ads and Alumni Center raising money for the various colleges while going full-time. Member of Sigma Chi Fraternity and participated in intramural sports

● B.A. Communication (Business Minor)

TECHNICAL PROJECTS:

YOUR FINAL PROJECT HERE:
●
●
●

CRUD Database Website: C# | ASP.NET Core MVC | SQL | HTML | CSS | JavaScript
● The app takes advantage of dependency injection by using an IoC container to handle the newing up of objects
● Used a MySQL database on the backend for data storage
● Created a ProductRepository model with CRUD methods for inserting new products, displaying products, updating a product, and deleting products
● The ProductController links the models to the views and calls the correct views to display depending on the user's interaction

Best Buy CRUD Database Console: SQL | C# | .NET Core
- The BestBuy database simulates an inventory management system and employee sales records
- Implemented a repository pattern to isolate the data access logic and business logic in order to allow for a more loosely coupled approach to data access from a sample BestBuy database
- Demonstrated CRUD operations through a console user interface

KanyeREST: C# | .NET Core| JSON | API
- This program will simulate a conversation between Kanye West and Ron Swanson through API calls
- using the Newtonsoft.JSON NuGet package the program will make a call to the Kanye URL and parse the JSON object into a string called kanyeQuote
- The application makes a call to the Ron Swanson API and parses the JSON Array into a string called swansonQuote
- The program will "chat" using a loop to simulate the two talking back and forth until the loop finishes execution

Tacobell Geolocator: C# | .NET Core | SQL | xUnit
- Uses a CSV file or a SQL database to populate an IEnumerable<Tacobell> called locations
- Test-Driven Development using xUnit ensures that invalid or missing data is handled correctly
- If the data is out of bounds or cannot be parsed, then the parse method returns null.
- Finally, utilizing the Geolocator NuGet package, the program will calculate the two farthest Tacobells

Text Adventure Game: C# | .NET Core
- The app stores users' information and tells a story using that information
- The application stays DRY by utilizing encapsulation
- Gracefully handled improper user input and case sensitivity.

PROFESSIONAL EXPERIENCE:

Modernizing Medicine   **December 2018 – April 2019**

Software-as-a-Service Electronic Health Records, Practice Management, and Revenue Cycle Management to specialty-specific practices

Regional Sales Manager

● Sales of cloud-based EHR, PM, and RCM to Ophthalmology practices in AL, CA, OR, WA, HI, & AK

● Use of salesforce.com to produce ad hoc reports

Carl Zeiss Meditec   **July 2016 – May 2018**

Diagnostic instruments and image management software for Ophthalmic and Optometric practices

Regional Sales Manager

● Sales of capital equipment and image management software solutions in Alabama, Mississippi and the Florida Panhandle
● Worked with product managers, upper management, and key customers on the beta releases of software. Detailed the salesforce and advised on selling techniques
● Exposure to Pattern Recognition and Artificial Intelligence Software
● Competent on common networking protocols in order to consult regarding instrument and EMR integration

Armstrong Medical Industries   **Sep 2007 – July 2016**

Durable medical equipment for hospitals, surgery centers, and EMS

Alabama Territory Manager

● Sales of medical equipment in Alabama, Central Mississippi, and Florida Panhandle
● Helped set up and manage ODBC databases to grant user privileges to narcotic storage carts
● Helped setup 802.11X communication to wireless narcotic storage carts

ACCOMPLISHMENTS/CERTIFICATIONS:

● CompTIA A+ Certification
● Eagle Scout

Technical Affiliations:

- PASS
- Attended SQL Saturday
- Agile Birmingham
- Birmingham .NET Meetup

Personal Affiliations:

- Birmingham Data Science Machine Learning and AI
- Birmingham Data Architecture and Data Science
- BASE (Birmingham Alabama Software Enthusiasts)
- Microsoft Power BI, Bham Quants