

GORDON ALLEN

FULL STACK DEVELOPER

(317) 797-4916 | gordonmichaelallen@gmail.com | Portfolio: bit.ly/34x1VS9 | LinkedIn: bit.ly/36AJ2yS | GitHub: bit.ly/2Z44xG1

TECHNICAL SKILLS

LANGUAGES

C# | JavaScript | Python

FRAMEWORKS

ASP.NET | ASP.NET Core MVC
Entity Framework (EF) Core | Angular
Express.js | Django | Flask | Bootstrap

DATABASES

MySQL | SQLite | SQL Server
NoSQL (MongoDB + Mongoose.js)

METHODOLOGIES

Agile | API | DOM | MVC
OOP | ORM | RESTful | RWD

TECHNOLOGIES

HTML5 | CSS3 | AJAX | jQuery
ES5 | ES6 | TypeScript | Git | GitHub
LINQ | Razor | NuGet | MS Visual Studio
Node.js | NPM | EJS | Socket.io | MS Azure

EDUCATION

Certificate of Accomplishment (COA), Full-Stack Web Development Onsite Immersive Program

Coding Dojo, Chicago
2/2019 – 5/2019

“Triple Black-Belt” Honor Award

Concentration: C#/.NET, MEAN, Python
Verifiable Blockchain COA: bit.ly/2SBkEZQ

Bachelor of Science in Public Affairs, Management

SPEA-Minor: Human Resources
Indiana University, Bloomington
8/2011 – 7/2015

Dean’s List (Spring Semester 2015)

Work-Study Scholarship (9/2011 – 5/2015)

VOLUNTEER WORK

Manchester Knolls Playground Build

kaBoom! & Pure Good | North Chicago, IL
Team Leader | 10/2018

National Rebuilding Day

Rebuilding Together | Chicago, IL
Community Volunteer | 4/2016 & 4/2017

IU Community Service-Learning Project

Shalom Center | Bloomington, IN
Hospitality Volunteer | 1/2015 – 5/2015

SUMMARY

Creative full stack developer who possesses a passion for designing fully functional, yet elegant applications and products using C#/.NET, JavaScript, and Python. My background of collaborating on diverse teams in enterprise technology sales, combined with my technical development abilities, provide me with a unique skill set that I look forward to utilizing on a team of dedicated developers in an innovative production environment.

EXPERIENCE

C#/.NET DEVELOPER

Cognixia (JUMP Program) | Raleigh, NC | 10/2019 – Current

- Engaged in an extensive 7-week mentorship program led by established full-stack developers, covering a multitude of languages, frameworks, and technologies
- Designed dynamic applications and projects utilizing modern software development techniques, methodologies, and architectural design-patterns
- Demonstrated individual project's features and functionality in group code-critique sessions, leveraging constructive feedback to optimize code-bases and solutions

SALES DEVELOPMENT REPRESENTATIVE (SDR)

Pure Storage | Chicago, IL | 2/2018 – 2/2019

- Collaborated with 70+ NYC team members and managed the prospecting of a 900+ target account base, setting qualified meetings with enterprises to discuss next-generation IT projects and technologies

TECHNICAL CONSULTANT

Double Eagle Brand | Indianapolis, IN | 9/2017 – 2/2018

- Provided technical insight in the implementation of a CRM tool and product bar-code infrastructure to manage a 700+ client account base and improve internal inefficiencies

CLIENT ACCOUNT EXECUTIVE

Echo Global Logistics | Chicago, IL | 9/2015 – 9/2017

- Established a 21-client Book of Business (BOB), selling supply-chain transportation services and logistical process-innovation SAAS solutions to clients in various industries

PROJECTS

ELYSIAN-MOTORS (COGNIXIA JUMP PROGRAM)

- A vehicle-dealership marketplace and POS application, developed as a solo project
- *Features:* CRUD operations using an MVC Framework, Backend Validations, Database and API Integration/Utilization, Customized Frontend Styling
- *Technologies:* C#, ASP.NET Core MVC, EF Core, MySQL, Google Sheets API, Bootstrap
- *Repository on GitHub:* bit.ly/2S4KKEV

ELECTRONICA (COGNIXIA JUMP PROGRAM)

- An electronic-music player and gallery application, developed as a solo project
- *Features:* (7) Component-Single Page Application (SPA), API Integration/Utilization, Internal RESTful API Service (NPM’s JSON-Server), Customized Frontend Styling
- *Technologies:* Angular, ES6, TypeScript, Node.js, YouTube iFrame API, jQuery, Bootstrap
- *Repository on GitHub:* bit.ly/38IxZ8y

WEDDING-PLANNER (CODING DOJO)

- A community wedding planning application, developed as a solo project
- *Features:* User account creation, CRUD operations using an MVC Framework, Backend Validations, Database and API Integration/Utilization, Customized Frontend Styling
- *Technologies:* C#, ASP.NET Core MVC, EF Core, MySQL, Google Maps API, Bootstrap
- *Repository on GitHub:* bit.ly/2qZf0G3