GORDON ALLEN

Portfolio: bit.ly/34x1VS9 - LinkedIn: bit.ly/36AJ2yS - GitHub: bit.ly/2Z44xG1

SUMMARY

Creative full stack developer looking to apply his development abilities on a team of collaborative engineers and who possesses a passion for designing fully functional, yet elegant web applications.

EMPLOYMENT

10/2019 to Current

Collabera (Cognixia JUMP Program) - Raleigh, NC
C#/.NET Developer
What is JUMP? It is a hyper-intense talent creation program where top STEM talent are hand-picked from across the US. Those selected then greatly accelerate their learning curves via technical training programs that give them the equivalent of 12-18 months of industry experience. Not everyone makes it, but for those who do, their careers are then JUMP started via deployment with Collabera clients.
- Engaged in an extensive 7-week mentorship program led by established full-stack developers
- Designed dynamic applications utilizing modern software development technologies and methodologies
- Demonstrated individual project's features and functionality in group code-critique sessions

2/2018 to 2/2019

Pure Storage - Chicago, IL
Sales Development Representative
- 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

9/2017 to 2/2018

Double Eagle Brand - Indianapolis, IN
Technical Consultant
- Provided technical insight in the implementation of a CRM tool and product bar-code infrastructure to manage a 700+ customer account base and improve internal inefficiencies

9/2015 to 9/2017

Echo Global Logistics - Chicago, IL
Client Account Executive
- Established a 21-client Book of Business (BOB), selling supply-chain transportation services and logistical process-innovation SAAS solutions

PROJECTS

Elysian Motors - Cognixia JUMP Program (bit.ly/2S4KKEV)
- A vehicle-dealership POS application built with C#, .NET Core MVC, EF Core, MySQL, GoogleSheets API, BootStrap
- Features: CRUD operations using an MVC Framework, Backend Validations, Database/API Integration

Electronica - Cognixia JUMP Program (bit.ly/38JxZ8y)
- An electronic-music gallery application built with Angular, TypeScript, Node.js, jQuery, BootStrap
- Features: (4) Component-Single Page Application (SPA), Internal RESTful API Service

Wedding Planner - Coding Dojo (bit.ly/2qZf0G3)
- A social planning application built with C#, .NET Core MVC, EF Core, MySQL, GoogleMaps API, BootStrap
- Features: CRUD operations using an MVC Framework, Backend Validations, Database/API Integration

Quote Library - Coding Dojo (bit.ly/2RYh10g)
- A virtual quote library application built with Python, Django, SQLite, BootStrap
- Features: CRUD operations using an MVC Framework, Backend Validations, Database Integration

SKILLS

TECHNOLOGIES

HTML5, CSS3, jQuery, Git, GitHub, MySQL, SQLite, MongoDB, C#, Razor, LINQ, ASP.NET Core MVC, Entity Framework (EF) Core, TypeScript, Node.js, Express.js, Angular, Python, Django, BootStrap

EDUCATION

2019

Coding Dojo - Chicago, IL
Certificate of Accomplishment - Full-Stack Web Development
Onsite Immersive Program - "Triple Black-Belt" Honor Award

2015

Indiana University - Bloomington, IN
Bachelor of Science in Public Affairs - Management
Dean's List (Spring 2015) - Work Study Scholarship Recipient (9/2011 - 5/2015)