






Resume of
Josh Ontko
Software Developer with experience in Python, MEAN & C#

 918-271-0071  josh.ontko@gmail.com  Tulsa, OK 74133
 www.linkedin.com/in/joshontko  www.github.com/jontko

Skills				
<u>Web Dev.</u>	<u>Python</u>	<u>C#</u>	<u>MEAN</u>	<u>Business</u>
HTML	Python	.Net	Node	Axiom Sales
CSS	Unit Test/TDD	C #	Express	Agile Training
JavaScript	Flask	.NET Core	MongoDB	Salesforce
MySQL	Django	MVC	Angular	Training
Git	BCrypt	Dapper		Management
AWS	Ajax	Entity		Business Sales
	Gunicorn	Framework		Retail Sales

Education	
Associates Liberal Arts	Bachelors Business
Associates Chemistry	Coding Dojo (On Site Immersive Program)

Experience	
Business Account Executive , 5 Years (Verizon & Sprint)	Trainer , 1 Year (Western Wireless)
EMT , 9 months (Urologic Specialists of Oklahoma)	Retail Manager , 6 Years (Cellular & more, GTW, Sprint)

Culture Fit

A Little bit about me:

Married with 4 kids.

Attend synagogue at Temple Israel

Love animals, especially snakes, spiders, dogs, cats, fish and birds.

Have completed two courses in my Masters of Industrial and Organizational Psychology, and would like to complete the degree.

Play guitar

Personality is: Meyers Briggs: INTJ, DISC: C, Enneagram: 5

Projects

Jobs Lists: This is a small Python app listing tasks that are assigned to specific locations.

HTML, CSS were used for styling and the Python was utilized for the readability. MySQL was chosen as it allows for better control of relational data.

🔗 https://github.com/jontko/CD_Python_JobsList

technologies used:

- HTML
- CSS
- Java Script
- Python
- MySQL
- Django

Hobby Hub: This app allows a user to create and update various hobbies. HTML and CSS used for styling and C# was used as the primary language. C#, as a compiling language was utilized to show familiarity with this language.

🔗 https://github.com/jontko/CD_CSharp_HobbyHuyb

technologies used:

- HTML
- CSS
- Java Script
- MySQL
- C#
- Entity Framework

Mongoose Dash: This is a biologically skewed site that allows users to create animals based on scientific nomenclature. It shows off class creation and object-oriented programming. Mongo DB is used as a way of easily adding data into a DB that doesn't require much relational connection between data sets.

🔗 https://github.com/jontko/CD_MEAN_MongooseDashboard

technologies used:

- HTML
- CSS
- Java Script
- Node
- Express
- Angular
- MongoDB