

Eli Cobler

918-500-6771

ecobler11@gmail.com

elicobler.dev

Self-starter and highly motivated individual with a strong work ethic. Willing to go above and beyond to complete a job. Experience in software development, web development, management, and customer service.

Experience

Software Developer/VoIP Implementation Engineer at LISS Technologies; Long Island, NY – Aug 2020 - Present

Developer responsibilities include producing clean, efficient code based on specifications, testing, deploying programs and systems, as well as improving existing software. Implementation Engineer responsibilities of the job include identifying how performance can be improved, installation and maintenance of 3CX instances. As well as support and manage the 3CX VoIP phone systems.

Software Developer/Network Admin at Spark Services; Muskogee, OK - May 2018 – Aug 2020

Developer responsibilities include producing clean, efficient code based on specifications, testing, deploying programs and systems, as well as improving existing software. Admin responsibilities of the job include identifying how performance can be improved, installation and maintenance of computer networks and systems. As well as support, install, and manage 3CX VoIP phone systems.

Back End Developer at Stone Moss Group; Tulsa, OK - May 2017 – Aug 2020

Involved in company growth through technological resources. Responsible for writing the web services and API's used by front-end developers, integrating front-end work, and applying server-side web application logic.

Education

Rogers State University — B.S. in Business IT - Software Development and Multimedia —2015-Present

Skills

- Python 2 & 3; Flask
- Swift 3 & 4
- Java
- SQL
- AngularJS
- TypeScript
- iOS Application Development
- Backend work for various WebApps
- Network Support
- Virtualization using Hyper-V, VM ware fusion and parallels
- Server administration (Linux, Mac OS, and Windows)
- Linux server administration on various Ubuntu and CentOS Systems using both CLI and GUI solutions including but not limited to Webmin
- AWS Management Console using S3 and EC2
- Linode Server managment
- Various Sever Management via various Vendors APIs

Projects: <https://github.com/eli-cobler/>