MARK MAGAHIS

Software Engineer

CONTACT

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EDUCATION

Bachelor of Science Computer Science Math Minor

Texas State University

Bachelor of Science

Music Business

Associate of Science

Recording Arts

Full Sail University

SKILLS

Technical Erlang Python Git Linux AWS Docker Swift

Competencies

Technical Learning
Problem Solving
Communication

OBJECTIVE

A seasoned Backend Software Engineer with a proven track record of designing and implementing scalable backend solutions. Seeking to leverage expertise in backend technologies and passion for building robust systems to contribute effectively to a dynamic team and drive the success of innovative projects.

EXPERIENCE

Fortra (previously Alert Logic)

Software Engineer, Sept 2020 - Mar 2024 Associate Software Engineer, Nov 2018 - Aug 2020

- Completed migration from legacy platform by writing & deploying crossservice python scripts which finalized the transition from data centers to cloud services.
- Released new features by implementing tight feedback loop with product owners and beta testers which led to successful scheduled release and swiftly identifying & mitigating bugs.
- Created, maintained, and supported RESTful APIs in a microservice architecture.
- Utilized Git and GitHub for version control and code reviews.
- Austin Culture Club president.
- Monitored services with DataDog and PagerDuty.
- Contributed to knowledge base and documentation.
- Shipped code in CI/CD workflow.
- Core Services Asset management and data ingestion backend services.
- Platform Services Access & identity management, account creation, telemetry, and notification services.

Rand Group

Associate Software Developer, Feb 2018 - Nov 2018

- Performed scalable dev to clients' MSDN in C/AL
- Wrote technical specifications for client enhancement requests
- Developed and performed unit and functional testing

Apple

Genius Admin, May 2013 - Feb 2018

- Managed Genius Bar repair tickets and service requests by ensuring each had necessary parts allocated and customers were routinely contacted
- Maintained accurate product inventory by performing daily audits on repairs and store's stock