

William Mark Shearon
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OBJECTIVE

To continue to develop my career in a company that is competitively driven and committed to excellence.

EDUCATION

University of Dayton
BSBA, Accounting Concentration
Dayton, OH
2007 – 2011

Regis University
MS, Software Engineering
Denver, CO
2013 – 2016

ABOUT

- Passionate about developing new skills.
- Strong communicator.
- Flexible, capable of handling several tasks at once.
- Comfortable working with across teams.

PROFESSIONAL GROWTH

- Programming languages Go, Rust, Elixir
- Django web development
- Kubernetes
- Terraform

WORK EXPERIENCE

Entrust

Sr. DevOps Engineer

July 2020 – Present

- Tooling: Ansible, Git, Jira, Jenkins, Azure DevOps, Octopus Deploy, Artifactory, Docker.
- Led migration project to integrate and consolidate an acquired team's infrastructure.
- Spearheaded effort to merge R&D and production-specific codebases.
- Supported CI/CD pipelines and tooling for development, staging and production environments.
- Regularly performed deployment regression testing for production releases.
- Worked effectively across several teams to assist with product integration.

PaySimple

DevOps Engineer

Denver, CO

March 2019 – July 2020

- Tooling: Octopus Deploy, Cylance, OpenVPN, Snort, Sumo Logic, ELK.
- AWS products: EC2, Cloudwatch, S3, RDS, VPC, ELB, IAM.

- Supported multiple environments in AWS.
- Mix of Linux and Windows servers.
- Primary contributor to IaC codebase.
- Managed 3 VPN servers and their userbases.
- Documented tools and processes, both new and legacy.
- Spearheaded effort to migrate self-hosted Splunk instance to cloud.
- Created and maintained PCI audit documentation.
- Supported a biweekly release cycle.
- Maintained PagerDuty alerts and responded to production events requiring intervention.

Entrust Datacard

Software Developer, DevOps Engineer

July 2016 – March 2019

- Tooling: TFS, Git, Ansible, Nexus, Postman, Vagrant, HAProxy, vSphere.
- Developed CI/CD pipelines with quality gates and parallel test deployments.
- Created and maintained numerous TFS builds and releases to support CI/CD pipelines.
- Maintained IaC repository.
- Wrote custom Ansible modules.
- Worked closely with product engineers across different teams to facilitate integration efforts.
- Provided ongoing support for IaC through extensive documentation and training.
- Deployed code to Linux and Windows hosts.
- Assisted in release regression testing as needed.

Kaiser Permanente

Business Analyst

May 2015 – July 2016

- Prepared budgets and forecasts at the department, program, and project level.
- Created several tools to monitor department-wide metrics, including a financial dashboard for easy assessment of project health.
- Gathered requirements from product owners and translated them into development user stories.
- Tested ETL code via SQL queries.

MedAssets

Data Analyst, Product Owner

May 2014 – May 2015

- Reviewed and manipulated large amounts of clinical data using SQL and Excel.
- Created VBA and SQL scripts to automate tasks.
- Served as product owner for all software development efforts department-wide.

Western Paper Distributors

Fulfillment, Business Analyst

September 2012 – May 2014

- Performed in a hybrid role of buyer and business analyst.
- Created Crystal Reports to support data-driven business decisions.
- Purchased \$7.7 million worth of inventory per year.

iSqFt

Quality Specialist

July 2011 – September 2012

- Automated several daily tasks in order to increase productivity.
- Led projects under COO direction.
- Utilized data analysis to inform company-wide decisions.
- Created inter-department presentations and literature.
- Served as backup IT support for the department.

INTERESTS

- Programming languages and frameworks
- Rock climbing
- Reading
- Woodworking
- Writing
- Board gaming
- Astronomy