

FORK ME ON GITHUB

# JUSTYN TEMME

## Contact Information:

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## Skillset

- › DevSecOps
- › Strong background in both open source and enterprise software engineering
- › Focus on scalable Golang-based microservices
- › Expertise demonstrated through contributions to Docker and Golang
- › Valuable asset in any cloud environment
- › Proven track record of leading teams and mentoring junior developers
- › Committed to ensuring security is always top-of-mind in all aspects of software development.
- › Proficient in containerization technologies such as Docker and Kubernetes

## Work History

### Dirishti

*DevSecOps Engineer Oct 2022 - Dec 2022*

- › Streamlined Dockerfiles using multi-stage builds to decrease build times by 70% and speed up time to delivery.
- › Integrated kubeflow with MLOps CI/CD pipelines for training data.
- › Deployed microservices in a cloud agnostic solution to GCP.

### Pylons

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### *DevOps Engineer Jan 2022 - Nov 2022*

- › Built CI\CD pipelines to deploy Golang-based microservices in a cloud kubernetes environment hosted on GCP.
- › Utilized prometheus monitoring to detect downtime and errors.
- › Built dashboards in Grafana to better understand usage and traffic load.
- › Secured application development environment using RBAC to promote release candidates from a pre-prod environment to production.
- › Reviewed code and mentored developers to ensure security was a primary concern.
- › Created terraform scripts to ensure rapid redeployment of production environment in case of a GCP outage in a specific region.
- › Architect cloud solutions and built out kubernetes environments.

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## **Centene**

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### *Application Software Engineer (Golang) Aug 2020 - Oct 2021*

- › Built scalable Golang-based microservices with thousands of API calls a minute in a high-availability clustered environment.
- › Created CI/CD pipeline using RBAC to promote release candidates from a pre-prod environment to production.
- › Monitored applications for downtime using prometheus and grafana.
- › Utilized kafka to replace batch processing hydration services with streaming technology.
- › Led a team of Golang developers to plan sprints and meet product owner requirements within the required deadline.
- › Automated test suites to ensure healthy deployments that had the ability to rollback on failure.
- › Utilized horizontal pod autoscaling in helm charts for availability at scale.
- › Created Geospatial queries in mongoDB aggregation pipelines ensuring performant queries with response times within SLA's.
- › Migrated deployment pipelines from Jenkins to Gitlab.

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## **Linkedin Learning**

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### *Golang consultant Aug 2021 - Oct 2021*

- › Work with an international team to review high quality questions, in the field of golang, for students taking the course assessment.

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## **Apple / Amarda Group**

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### *Application Software Engineer (Golang) March 2019 - Oct 2020*

- › Created documentation for internal applications.
- › Created automated pipeline for creating documentation from markdown.
- › Utilized Hugo and golang to create documentation engines to be used around the organization.

## Vertical Ops

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### *Backend Application Developer (Golang) Dec 2018 - Feb 2019*

- › Developed back end services in Golang using GORM.
- › Create queries in postgres for RETFUL queries
- › Review frontend/backend code from developers

## Smash Dev Shop

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### *Backend Web Developer Sept 2018 - Nov 2018*

- › Assisted with website migrations from legacy versions of Apache & Linux.
- › Developed new websites using Laravel and Docker.
- › Worked heavily with Laradock, VueJS.
- › Created utility and upkeep scripts to perform tasks such as automatic AWS backup and recovery of all databases and web directories.

## Technical Support Specialist, RSM Marketing Services

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### *Technical Support Specialist*

*Oct 2017 - Aug 2018*

- › Worked directly with clients to meet, take requests, train
- › Worked directly with clients to meet, take requests, train in WordPress, discuss project status.
- › Resolved email server issues.
- › Managed and changed DNS configurations, and more.
- › Performed and reported on security audits.
- › Various CentOS / WHM / cPanel server administration tasks.

## NextWaveSolutions

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*Owner /Founder Oct 2016*

- Built and maintained applications for various clients using Javascript, Golang, and PHP (WordPress).
- Admin linux (fedora) servers and ensure uptime met SLA's
- Worked with Docker, Docker Swarm, nginx

## References

*Emails available on request*

- Mustafa Syrek, CTO / Assured Pediatrics
- Demby Genesis Abella, Sr Software Engineer / PhishLabs

*this project by **JUSTYNTEMME** can be found on **GITHUB***

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