

# Angelina Heath

## CONTACT

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Ra'anana, Israel

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github.com/angelinaheath

## LANGUAGES

Hebrew (Native)

English (Professional)

Arabic (Conversational)

## SKILLS

Groovy

Spinnaker

Jenkins

ArgoCD

CloudWatch

Go

Grafana

Kubernetes

Docker

GitLab CI

## HOBBIES

Teaching DevOps workshops,  
Cycling, Building home lab, Hiking

## Profile

Senior Release Engineer with 6 years of experience managing complex software release processes for enterprise applications. Expert in release automation, deployment strategies, and release orchestration across multiple environments. Strong focus on release quality, risk mitigation, and developer productivity. Experienced in both traditional and cloud-native release methodologies.

## Work Experience

### Senior Release Engineer

Company 431, Rishon LeZion

2021 - Present

- Manage release pipeline for 60+ microservices with bi-weekly release cadence
- Implemented progressive delivery strategies including canary and blue-green deployments
- Reduced release failures by 75% through automated testing and rollback procedures
- Built release orchestration platform using Spinnaker and ArgoCD
- Created comprehensive release documentation and runbooks

- Coordinate cross-team releases involving 8 development teams
- Established release metrics and KPIs tracking deployment frequency and MTTR

## Release Engineer

Company 201, Ra'anana

2019 - 2021

- Managed weekly production releases for SaaS application
- Built automated deployment pipelines using Jenkins and Ansible
- Implemented feature flags for controlled rollouts
- Coordinated with QA and development teams for release planning

## DevOps Engineer

Company 253, Tel Aviv

2018 - 2019

- Maintained CI/CD pipelines and deployment automation
- Deployed applications to AWS infrastructure
- Automated testing and quality gates

## Education

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### B.Sc. in Industrial Engineering and Management

Ben-Gurion University

2014 - 2018

## Certifications

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**Certified Kubernetes Administrator (CKA)** (2023)

**Google Cloud Professional DevOps Engineer** (2020)