

Ken Jenney

Solutions Architect • Principal Infrastructure Engineer

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EXPERIENCE

Veracode, Burlington — *Principal Engineer*

SEPTEMBER 2021 - PRESENT

Building and maintaining cloud native integrations
Designing and implementing highly scalable distributed systems and shared services infrastructure utilizing Kubernetes
Ensuring a streamlined and automated application deployment
Spearheading Test-Driven Development
Mentoring and collaborating inside and outside my team

CloudHealth by VMware, Boston — *Lead Infrastructure Engineer*

JULY 2019 - SEPTEMBER 2021

Lead a team of 7 engineers
Supported 25 teams to design and implement scalable and reliable services on AWS
Ensured end to end observability of all systems and services
Managed team goals and priorities and balanced those against overall organizational priorities
Deployed encryption at rest across the entire infrastructure
Administered multiple Kubernetes production clusters

ThriveHive, Boston — *Senior DevOps Engineer*

APRIL 2018 - JULY 2019

Automated the entire provisioning system on AWS
Migrated services to Kubernetes
Administered multiple Kubernetes production clusters
Integrated DevOps practices into build and deployment processes

Visible Measures, Boston — *Senior DevOps Engineer*

JANUARY 2016 - APRIL 2018

Managed a hybrid-cloud environment with AWS and Co-located servers
Created and managed our PaaS system on Mesos

Verizon, Boston — *Systems/DevOps Engineer*

OCTOBER 2007 - DECEMBER 2015

Wrote the first integration policies for Docker
Integrated Agile development processes
Setup centralized logging and log aggregation

SKILLS

Managing Enterprise Infrastructure
Automating Deployments
Automating Infrastructure As Code
Provisioning Enterprise Cloud Solutions
Kubernetes Architect
Agile Development and Planning
Managing Cloud Cost at scale
Python
Chatbots

CERTIFICATIONS

Certified Kubernetes Administrators 2021
AWS Solutions Architect 2021

EDUCATION

ITT Technical Institute
Orlando - Assoc. of Science
Computer Network Systems
September 2001 - May 2003

ITT Technical Institute
Norfolk - Bachelors of Science
Information Systems Security
September 2003 - May 2005