Contact

Seattle
+1 206 724 5771 (Mobile)
rikesh@gmail.com

www.linkedin.com/in/rikkisnah
(LinkedIn)

Top Skills

Technical Consultation
Systems Management
Integrated Systems

Languages

Creoles and pidgins, French-based
(Native or Bilingual)

English (Native or Bilingual)

French (Native or Bilingual)

Hindi (Elementary)

Certifications

Java Developer

MCPD

AWS Solutions Architect

PMP

Rik Kisnah

Senior Principal Engineer (HPC/GPU) at Oracle Cloud Infrastructure
(OCI) for AI/ML Infrastructure
Seattle, Washington, United States

Summary

Experienced Engineer with domain expertise in DevOps/CICD/
Testing/Automation/HPC/GPU/ML/AI in the Cloud. My passion is:
Building teams, solving big-scale problems. Products I have worked
and delivered chronologically: Motorola phones, Aeroflex PXI,
Amazon Kindle, AWS EC2 Windows, AWS Workspaces, AWS Load
Balancers, Oracle Cloud Bare Metal, Oracle HPC/GPU.
"In God we Trust, all others bring data"

Experience

Oracle
6 years 10 months

Consulting Member of Technical Staff
August 2024 - Present (1 year 3 months)
Seattle, Washington, United States

Tech lead for AI/ML Infra for HPC/GPU Product offerings

Principal Engineer
January 2021 - August 2024 (3 years 8 months)
Seattle, Washington, United States

Tech lead for OCI - Compute - HPC/GPU organization.

Principal Engineer (DevOps/SRE)
January 2019 - December 2020 (2 years)
Seattle, Washington, United States

Team: https://www.oracle.com/cloud/compute/

Product: https://www.oracle.com/cloud/hpc/ https://www.oracle.com/cloud/
compute/bare-metal.html

Amazon Web Services
Senior System Development Engineer
December 2012 - December 2018 (6 years 1 month)
Seattle

Team: https://aws.amazon.com/elasticloadbalancing/

Previous:
AWS Workspaces: https://aws.amazon.com/workspaces/
Amazon Kindle

Aeroflex
Principal Staff Development Engineer
June 2010 - December 2012 (2 years 7 months)

Develop PXI Applications solutions for RF tests for Qualcomm chipsets

Architect test solutions for APAC customers

Pre-sales support to showcase PXI capabilities

Motorola
Senior Staff Software Engineer
January 2002 - June 2009 (7 years 6 months)

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Education

The University of Texas at Austin
Postgraduate Degree, Artificial Intelligence · (2019 - 2020)

University of Wales, Aberystwyth
MSc, Computer Science · (2007)

Nanyang Technological University
BASc, Computer Engineering

Massachusetts Institute of Technology
Postgraduate Degree, Artificial Intelligence · (2024 - 2026)