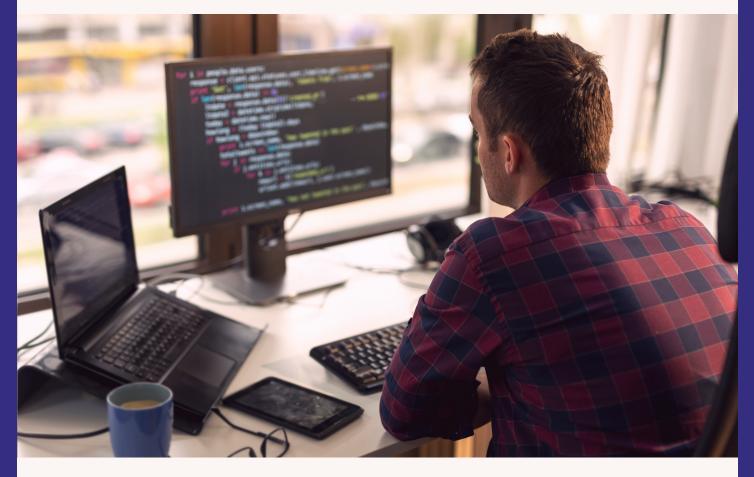


LEAD: FULL STACK DEVELOPER

JOB DESCRIPTION



Key Technology Partners



Google Cloud



Great Place

Work_®

То



Artificial Intelligence & Machine Learning



Data Engineering



Data lake

Data

Warehousing

رک

IoT Analytics

Job Description

- Architecture, design and development of carrier-grade products
- Designing and developing solutions for Cloud, NFV and container environment
- Focus on API first approach, defining, publishing and managing the APIs.
- Understanding and usage of telecom protocol and standards
- Review of requirements, design, engg. documents and code to develop a high quality software.
- Research, assess and adopt new technologies as required.
- Be a guide and mentor to young team members and help in ramping up the overall skill-base of the team.

Experience & Skillset Required

- Experience & Skills 6-8 years of experience into architecture, design and development of carrier-grade products including test automation.
- Proven development experience in Core Java, PHP/Python, Linux, Web technologies and database.
- Experience in migrating monolithic application to cloud environment.
- Experience in APIfication of products.
- Fair experience of cloud, containerization, security and micro-services architecture and design principles.
- Ability to quickly convert a concept into MVP
- Experience in CI/CD
- Excellent problem solving and analytical skills
- Agile way of thinking, planning, working and managing
- Strong relationship building skills with internal and external stakeholders
- Innovative and quick learner

Interview Process

- 1 round of introductory discussion
- Hands on technical exercise with screen sharing
- Client technical discussion
- HR evaluation.

Let's Grow Together!

About Valiance Analytics

Valiance is a global AI & Data analytics firm helping clients build cuttingedge technology solutions for digital transformation. We work with some of the marquee brands across India, the US, and APAC to build transformative solutions for Credit Risk, Fraud, Predictive Maintenance, Quality Inspection, Data lake, IoT analytics, etc. Our team comprises 100+ professionals across Machine Learning, Data Engineering & Cloud expertise.

Why work with us?

- WFH with Flexible timings
- Twice a year appraisal for high performers
- Be a part of company's ESOP pool
- Sponsorship of Cloud Certifications
- Get to work on exciting projects
- Onsite Opportunity later

Trusted by Top Brands around the Globe ..

