Company :	**Harness.io**
Company Name :	**Harness.io**
Nature Of Business :	**IT**
Designation :	**Software Engineer**
Tentative Job Location :	Bangalore

The world runs on software. Yet delivering changes to software remains massively complicated, highly manual, and risk-prone. At Harness, our mission is to simplify the entire software delivery process so that software engineering teams can move fast and ship code effortlessly without the fear of breaking things. That's why we're bringing the industry's first Continuous Delivery-as-a-Service platform to the market.

Harness uses a unique machine learning and AI-based approach to continuously verify the performance, quality and security of highly complex software systems, and automates the entire software delivery process.

Harness is led by technologist and entrepreneur, Jyoti Bansal, who founded AppDynamics and sold it to Cisco for $3.7 Billion. We're backed with $60M Series-B funding from top-tier VC firms Menlo Ventures, IVP, GV (formerly Google Ventures), and ServiceNow Ventures.

POSITION SUMMARY

This is an amazing opportunity to be an early engineer in a high-growth, high-potential startup starting their Bangalore R&D center. In this role, you will be responsible for designing, developing and delivering the infrastructure, services and product of Harness platform.

As part of Harness platform, you will design and develop solutions to complex problems ranging from deployment automation models for distributed AWS Lambda & Kubernetes/Docker based software, building high user experience product, to machine learning algorithms to analyze various data sources to detect anomalies in software behavior.

Description :

You will be working with a team of dynamic engineers who take pride in solving complex problems.

We're seeking A players to work with A players. We're a high-growth company on a once-in-a lifetime journey to revolutionize deployment tools & continuous delivery. Be a part of it.

About You

â— Solid foundation in data structures, algorithms and software design with strong analytical and debugging skills

â— Entrepreneurial spirit, priding yourself on getting things done with a high level of quality

â— A desire to build products that solve complex technical problems for end users with high

quality user experience.

â— Comfort in working in short, agile, iterative development cycles

â— Strong desire to work in an unstructured, fast moving startup environment â— B Tech degree in CS or equivalent

WHAT YOU WILL HAVE AT HARNESS

â— Deep understanding of how distributed resilient and scalable software is built and deployed

â— A great team who will fight beside you in the trenches to accomplish your goals â— Experience building a transformative product

â— High learning opportunity

â— End-to-end ownership of your projects

â— Fun work environment

Eligibilty :

Program	AE	BSBE	CE	CHE	CSE	EE	ES	ME	MSE	PHY	CHM	MTH	ECO	DES	IME	CGS	HSS	EEM	MSP	NET	PSE	Stats
BT	No	No	No	No	Yes	Yes	--	No	No	--	--	--	--	--	--	--	--	--	--	--	--	--
BS	--	--	--	--	--	--	No	--	--	No	No	Yes	No	--	--	--	--	--	--	--	--	--
MT	No	No	No	No	Yes	Yes	No	No	No	--	--	--	--	--	No	--	--	No	No	No	No	--
DoubleMajor	No	No	No	No	Yes	Yes	--	No	No	No	No	Yes	No	--	--	--	--	--	--	--	--	--
dual	No	No	No	No	Yes	Yes	No	No	No	No	No	Yes	No	--	--	--	--	--	--	--	--	--
dualB	No	No	No	No	Yes	Yes	--	No	No	No	No	Yes	No	--	No	--	--	No	--	No	No	--
dualC	No	No	No	No	Yes	Yes	No	No	No	No	No	Yes	No	No	No	--	--	--	--	--	--	--

Mdes	--	--	--	--	--	--	--	--	--	--	--	--	No	--	--	--	--	--	--	--	--	
MBA	--	--	--	--	--	--	--	--	--	--	--	--	--	No	--	--	--	--	--	--	--	
Phd	No	No	No	No	Yes	Yes	No	No	No	No	No	Yes	No	No	No	No	No	No	No	No	No	No
MSc	--	--	--	--	--	--	--	--	No	No	Yes	--	--	--	--	--	--	--	--	--	--	No
MSR	No	No	No	No	Yes	Yes	--	No	No	--	--	--	--	--	--	No	--	--	--	--	No	--

Cost to Company :	**INR 30,03,281**
Package Details :	**INR 30,03,281**
Bond :	**False**
CPI CutOff :	**0.0**
Medical Requirments :	
Resume Shortlist :	**False**
Aptitude Test:	**False**
Group Discussion:	**False**
Technical Test:	**True**
Technical Test Duration:	**60 Minutes**
Technical Interview:	**True**
Technical Interview Duration:	**60 Minutes**
Number of Techincal Interview Rounds:	**3**
HR Interview:	**False**
Additional Information:	