

Company : ADLOID
Company Name : ADLOID
Nature Of Business : IT-Software
Designation : SDE
Tentative Job Location : Gurugram/Bangalore

ADLOID is an augmented reality platform for retailers. Based in Gurgaon, it is a growing team of technology innovators. We provide a rare opportunity to work on various new technologies & use them to innovate across different domains by creating live product demos. We provide innovative solutions to retail giants by bringing AR into a smartphone. We lay a very strong emphasis on quality mentorship and growth. We're not only looking to hire the best and brightest, but we're also looking for people that have the will to learn and experiment new things.Why would you join ADLOID We are constantly innovating ways in which we can provide solutions to retail giants and enable a smooth transition into the post-covid19 world. The new era is going to be contactless, so come join our team and help us develop world class products while honing your skills for the future where AR is as real as it gets.In this era of smartphones, AR has the potential to replace physical inventory. Many furniture retailers to lifestyle to beauty brands to high valued goods like Automobiles, all benefit from ADLOID's ability to create live product demos for their shoppers.We are associated with SAP in providing unique solutions to retail giants like Titaneye, Tanishq, Tata Motors, Asian Paints and many more. Working with them, we deliver AR to 100,000+ customers and 10,000+ assets are delivered through cloud.Responsibilities• Work in a team to build AR products for Web, iOS, Android, PC

- Description :**
- Assist in planning, design and execution of SOA backend platforms. Mostly around REST based Web
 - Work with Web Frameworks (Django, Express, Flask etc.)
 - High level and Low level design of the highly scalable components
 - Track defects and work with business owners and users to prioritize bugs and manage a backlog
 - Taking care of Nonfunctional requirements like Scale/ High Availability/Performance/Security
 - Build/Deployments/DevOps related work on AWS
 - Works collaboratively in a multi-disciplinary team environment establishes and maintains professional networks with subject matter expertsRequirements• Bachelor's Degree in fields such as Computer Science, Electrical, or equivalent degree in Mathematics & Computing from a premier institute
 - Excellent programming skills in C/C++, python
 - Good analytical and problem solving ability.
 - Can easily learn and adopt new technologies and tools
 - Solid understanding of core computer science concepts like Algorithms, data structures, OOPS
 - Experience in web development frameworks is a plus
 - Experience with Amazon web services or similar environments is a plus.

	Program	AE	BSBE	CE	CHE	CSE	EE	ES	ME	MSE	PHY	CHM	MTH	ECO	DES	IME	CGS	HSS	EEM	MSP	NET	PSE	Stats
	BT	Yes	Yes	Yes	Yes	Yes	Yes	--	Yes	Yes	--	--	--	--	--	--	--	--	--	--	--	--	--
	BS	--	--	--	--	--	--	Yes	--	--	Yes	Yes	Yes	Yes	--	--	--	--	--	--	--	--	--
	MT	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	--	--	--	--	--	Yes	--	--	Yes	Yes	Yes	Yes	--
	DoubleMajor	Yes	Yes	Yes	Yes	Yes	Yes	--	Yes	Yes	Yes	Yes	Yes	Yes	--	--	--	--	--	--	--	--	--
	dual	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	--	--	--	--	--	--	--	--	--
Eligibilty :	dualB	Yes	Yes	Yes	Yes	Yes	Yes	--	Yes	Yes	Yes	Yes	Yes	Yes	--	Yes	--	--	Yes	--	Yes	Yes	--
	dualC	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	--	--	--	--	--	--	--
	Mdes	--	--	--	--	--	--	--	--	--	--	--	--	--	Yes	--	--	--	--	--	--	--	--
	MBA	--	--	--	--	--	--	--	--	--	--	--	--	--	--	Yes	--	--	--	--	--	--	--
	Phd	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
	MSc	--	--	--	--	--	--	--	--	--	Yes	Yes	Yes	--	--	--	--	--	--	--	--	--	Yes
	MSR	Yes	Yes	Yes	Yes	Yes	Yes	--	Yes	Yes	--	--	--	--	--	--	Yes	--	--	--	--	Yes	--

Cost to Company : CTC: 28 L
 CTC 28 L
 Base 12L
Package Details : Perks/Benefits- 4L
 Variable- 4L
 Esop- 8L
 True
Bond : 0.0
CPI CutOff : 1 Year
Bond Details :
Medical Requirments :
Resume Shortlist : True
Resume Shortlist Criteria: Skil Set, CGPA, Projects & Internship
Aptitude Test: False

Group Discussion:
Technical Test:
Technical Test Duration:
Technical Interview:
HR Interview:
HR Interview Duration:
Additional Information:

False
True
1 Hr
False
True
1 Hr