

Company :
Company Name :
Nature Of Business :
Designation :

Addverb Technologies Pvt.Ltd
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Automation and Mobile Robotics
GET-Mobile Robotics

Tentative Job Location :
NOIDA

If inter-disciplinary engineering excites you and you intend to disrupt the field of the autonomous vehicle, then this role is tailor made for you. People in this role are often found making other people at Addverb run circles with their autonomous vehicles powered by robust algorithms.

Day @ Addverb:

- Description :

- Ensure development of camera and Lidar based navigation and perception module for the Automated Forklift (AGV) and other mobile robots (Autonomous Vehicle)
 - Development of algorithms based on SLAM and ROS for autonomous vehicles
 - Development of algorithms for perception module and control mechanism of the robots
 - Use of Computer Vision to enable natural robotic pick and place operations
 - Requirement gathering, creating specification documents, preparation of test cases, and responsibility for final installation of mobile robots at the customer site
 - 5 Extensive system integration of the software module with the physical robot and ERP systems
 - Develop standards for internal testing and ensure the product complies with all external testing procedures and certifications and ensure version control

What you need to Become Navigator:

- Teamwork, Passion, Energy, Problem Solving
 - Computer Vision, Data Structure, Distributed Systems
 - Strong research and innovation skills and ability to solve difficult vision and learning problems
 - Knowledge of ROS or other robotics platforms along-with C & Python
 - Working knowledge of multiple operating systems

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	No	Yes	No	Yes	Yes	--	Yes	Yes	--	--	--	--	--	--	--	--	--	--	--	--	--
BS	--	--	--	--	--	--	No	--	--	Yes	No	Yes	No	--	--	--	--	--	--	--	--	--
MT	No	No	No	No	No	No	No	No	No	--	--	--	--	--	No	--	--	No	No	No	No	--
DoubleMajor	Yes	No	Yes	No	Yes	Yes	--	Yes	Yes	Yes	No	Yes	No	--	--	--	--	--	--	--	--	--
dual	No	No	No	No	No	No	No	No	No	No	No	No	No	--	--	--	--	--	--	--	--	--
dualB	No	No	No	No	No	No	--	No	No	No	No	No	No	--	No	--	--	No	--	No	No	--
dualC	No	No	No	No	No	No	No	No	No	No	No	No	No	No	No	--	--	--	--	--	--	--
Mdes	--	--	--	--	--	--	--	--	--	--	--	--	--	No	--	--	--	--	--	--	--	--
MBA	--	--	--	--	--	--	--	--	--	--	--	--	--	--	No	--	--	--	--	--	--	--
Phd	No	No	No	No	No	No	No	No	No	No	No	No	No	No	No	No	No	No	No	No	No	No
MSc	--	--	--	--	--	--	--	--	--	No	No	No	--	--	--	--	--	--	--	--	--	No
MSR	No	No	No	No	No	No	--	No	No	--	--	--	--	--	--	No	--	--	--	--	No	--

Cost to Company :
1419159

GET Salary Structure 2021

Package Details :

Component Amount

Basic 21200
FGA 42500
Bonus 6000
Emp. PF. Contribution 2544
Gross Per Month Salary 72244
In Hand Per Month Salary 67156
Joining Bonus 50000
Confirmation Bonus 100000
Insurance Contribution 30000
Stock Options 300000
Gratuity 12231
Learning Allowance 60000
CTC 1419159

* Stock Options shall be phantom stock options as per Addverb ESOP policy.
*Learning allowance is a fixed amount that will be paid to the candidates, within the first year of their joining in order to encourage them to pursue any course for their learning and development. The amount will get reimbursed on successful submission of the certificate.

Bond :	False
CPI CutOff :	0.0
Medical Requirments :	NA
Resume Shortlist :	True
Resume Shortlist Criteria:	N/A
Aptitude Test:	False
Group Discussion:	False
Technical Test:	False
Technical Interview:	True
Technical Interview Duration:	N/A
Number of Techincal Interview Rounds:	2
HR Interview:	True
HR Interview Duration:	N/A
Additional Information:	