

Job Notification Form, IIT Delhi

Company Overview

Name: Addverb Technologies Pvt Ltd

Website: www.addverb.com

Company Type: Core (Technical)

Description: Addeverb is a robotics and automation company. Please visit www.addverb.com for more details.

Job Details

Designation: GET- Mobile Robotics

Type: Core (Technical)

Place of Posting: Noida

Job Details:

1. Ensure development of camera and Lidar based navigation and perception module for the Automated Forklift (AGV) and other mobile robots (Autonomous Vehicle)
2. Development of algorithms based on SLAM and ROS for autonomous vehicles
3. Development of algorithms for perception module and control mechanism of the robots
4. Use of Computer Vision to enable natural robotic pick and place operations
5. Requirement gathering, creating specification documents, preparation of test cases and responsibility for final installation of mobile robots at customer site
6. 5 Extensive system integration of the software module with the physical robot and ERP systems
7. Develop standards for internal testing and ensure the product complies with all external testing procedures and certifications and ensure version control

Joining By: 1 July 2022

Salary Details

CTC: 1,033,176 INR Per Annum

Gross: 68,036 INR Per Annum

CTC Breakup: please refer to the attachment

Perks / Bonus: yes

Selection Process

Resume Shortlist: Yes

Written Test: No

Online Test: No

Group Discussion: No

Medical Test: No

Personal Interview: Yes

No. of Rounds: 5

No. of Offers: 5

Minimum CGPA: 6 with no current backlogs

Eligibility

Recruiting PHDs: No

Eligible Departments: B.Tech in Biochemical Engineering & Biotechnology, B.Tech in Chemical Engineering, B.Tech in Civil Engineering, B.Tech in Computer Science & Engineering, B.Tech in Electrical Engineering, B.Tech in Electrical Engineering (Power and Automation), B.Tech in Engineering Physics, B.Tech in Engineering and Computational Mechanics, B.Tech in Materials Engineering, B.Tech in Mathematics & Computing, B.Tech in Mechanical Engineering, B.Tech in Production & Industrial Engineering, B.Tech in Textile Engineering