## Research Associate in the Robotics Lab at IIIT-B

Last date for receipt of applications is October 15, 2024. Details are as follows: -

Job Brief / Description	IIIT-B hosts the Autonomous Vehicles Research Studio (https://www.quanser.com/products/autonomous-vehicles-research-studio/), which consists of drones and ground robots. Several problems in path-planning, SLAM, collaborative robotics, can be posed and demonstrated using this platform.  This lab invites applications for a 1-year Research Associate role; this is best suited for applicants who seek some research experience before pursuing their higher studies or those seeking post-doctoral experience.
Educational Qualification	<ul> <li>Bachelor's in Engineering (Any discipline; minimum)</li> <li>Candidates with Master's degrees and above are also strongly encouraged</li> </ul>
Experience and skills required	<ul> <li>Some experience with concepts of Autonomous Vehicles (drones, ground robots)</li> <li>Programming in MATLAB/Simulink (preferred), Python, or equivalent</li> <li>Interest in working with hardware</li> </ul>
Joining	Immediate
Last date for applications	Interested candidates are requested to fill in the form below along with their resume latest by October 15, 2024  https://forms.gle/hGbHAKc36FRZdTDSA  Kindly contact HR – hr@iiitb.ac.in in case you face an issue in filling the form