reviewer4@nptel.iitm.ac.in ▼ Courses » Advanced IoT Applications Announcements FAQ Course Ask a Question **Progress** Unit 1 - How to access the portal Register for **Quiz: Zero Assignment Certification exam** The due date for submitting this assignment has passed. Course Due on 2019-02-04, 23:59 IS As per our records you have not submitted this outline assignment. 1) What is the composition of air we breath? How to access 1 point the portal Nitrogen-62.8%, Oxygen-30.95%, Carbon-dioxide-1.92%, Argon-4.3% How to access Nitrogen-72.8%, Oxygen-20.95%, Carbon-dioxide-1.92%, Argon-4.3% the home page? Nitrogen-78.1%, Oxygen-20.95%, Carbon-dioxide-0.04%, Argon-0.93% How to access Nitrogen-82.8%, Oxygen-10.95%, Carbon-dioxide-0.92%, Argon-5.3% the course page? No. the answer is incorrect. How to access Score: 0 the MCQ, MSQ **Accepted Answers:** and Nitrogen-78.1%, Oxygen-20.95%, Carbon-dioxide-0.04%, Argon-0.93% Programming assignments? 2) Obstacle detection and identification for an autonomous car is best achieved 1 point How to access using, the subjective assignments? Camera Quiz: Quiz: Lidar Zero Radar Assignment All of the above **MATLAB Online** Access and No, the answer is incorrect. Learning Score: 0 **Modules Accepted Answers:** Localization in All of the above IoT - Part 1 3) Engine RPM is directly proportional to speed of the vehicle, 1 point Localization in True IoT - Part 2 False Sensors and protocols for No, the answer is incorrect. © 2014 NPTEL - Privacy & Terms - Honor Code - FAQs -In association with A project of National Programme on

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