



## Digital Receipt

This receipt acknowledges that **Turnitin** received your paper. Below you will find the receipt information regarding your submission.

The first page of your submissions is displayed below.

Submission author: KATRAVATH MAHENDER  
Assignment title: Report  
Submission title: Machine Learning Enabled Chemiresistive Sensors for Multi...  
File name: BTP-.pdf  
File size: 1.84M  
Page count: 9  
Word count: 1,838  
Character count: 11,292  
Submission date: 24-Nov-2024 12:31AM (UTC+0530)  
Submission ID: 2529758642



### B-TECH PROJECT

#### Machine Learning Enabled Chemiresistive Sensors for Multiple Gas Detection

Department of Electronics and Communication Engineering  
INDIAN INSTITUTE OF TECHNOLOGY GUWAHATI

Name: KATRAVATH MAHENDER

Roll Number: 220102048

Date: 23/11/24