function doGet(e) {

Logger.log( JSON.stringify(e) );

var result = 'Ok';

if (e.parameter == 'undefined') {

result = 'No Parameters';

}

else {

var sheet\_id = '16tksqX6RHhfIZ1MZ8PFJhsVinKODxtTLABGOcJJ52ak' ;

// Spreadsheet ID

var sheet = SpreadsheetApp.openById(16tksqX6RHhfIZ1MZ8PFJhsVinKODxtTLABGOcJJ52ak).getActiveSheet();

var newRow = sheet.getLastRow() + 1;

var rowData = [];

var Curr\_Date = new Date();

rowData[0] = Curr\_Date; // Date in column A

var Curr\_Time = Utilities.formatDate(Curr\_Date, "Asia/Kolkata", 'HH:mm:ss');

rowData[1] = Curr\_Time; // Time in column B

for (var param in e.parameter) {

Logger.log('In for loop, param=' + param);

var value = stripQuotes(e.parameter[param]);

Logger.log(param + ':' + e.parameter[param]);

switch (param) {

case 'roll':

rowData[2] = value; // Student Roll number in column C

result = 'Student Roll number on column C';

break;

default:

result = "unsupported parameter";

}

}

Logger.log(JSON.stringify(rowData));

var newRange = sheet.getRange(newRow, 1, 1, rowData.length);

newRange.setValues([rowData]);

}

return ContentService.createTextOutput(result);

}

function stripQuotes( value ) {

return value.replace(/^["']|['"]$/g, "");

}