

```

function onEdit(e) {
  if (e.range.getColumn() === 2) { // Check if the edit is in column B
    var sheet = e.source.getActiveSheet();
    var row = e.range.getRow();
    var lastColumn = sheet.getLastColumn();
    var rowData = sheet.getRange(row, 1, 1, lastColumn).getValues()[0];

    var columnLetters = getColumnLetters(lastColumn);
    var rowCollection = {};
    for (var i = 0; i < lastColumn; i++) {
      rowCollection[columnLetters[i]] = rowData[i];
    }

    var changeData = {
      "spreadsheetId": e.source.getId(),
      "spreadsheetName": e.source.getName(),
      "sheetId": sheet.getSheetId(),
      "sheetName": sheet.getName(),
      "editedRange": e.range.getA1Notation(),
      "editedColumn": e.range.getColumn(),
      "editedRow": row,
      "oldValue": e.oldValue || "",
      "newValue": e.range.getValue(),
      "rowData": rowCollection, // Include row data as collection with column
letters
      "user": {
        "email": Session.getActiveUser().getEmail(),
        "nickname": Session.getActiveUser().getEmail().split('@')[0]
      }
    };

    sendToMakeWebhook(changeData);
  }
}

```

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}
```

```
function getColumnLetters(lastColumn) {  
    var letters = [];  
    for (var i = 1; i <= lastColumn; i++) {  
        var letter = "";  
        var temp = i;  
        while (temp > 0) {  
            var remainder = (temp - 1) % 26;  
            letter = String.fromCharCode(65 + remainder) + letter;  
            temp = Math.floor((temp - 1) / 26);  
        }  
        letters.push(letter);  
    }  
    return letters;  
}
```

```
function sendToMakeWebhook(data) {  
    var url = "https://hook.us2.make.com/r7g39513jnmhvqeqbhcdipkj2qn5x2mv"; //  
    Replace with your Make.com webhook URL  
    var options = {  
        "method": "post",  
        "contentType": "application/json",  
        "payload": JSON.stringify(data)  
    };  
};
```

```
try {  
    var response = UrlFetchApp.fetch(url, options);  
    Logger.log(response.getContentText());  
} catch (error) {  
    Logger.log("Error sending data to Make.com: " + error);  
}  
}
```

