

Back de envió de email.

```
server > api > send-emails > default > defineEventHandler() callback > mailOptions > html
1 import { defineEventHandler, readBody, createError } from 'h3'
2 import nodemailer from 'nodemailer'
3
4 export default defineEventHandler(async (event) => {
5   const body = await readBody(event)
6
7   if (!body.name || !body.email || !body.phone || !body.course) {
8     throw createError({
9       statusCode: 400,
10      statusMessage: 'Faltan campos obligatorios'
11    })
12  }
13
14  const transporter = nodemailer.createTransport({
15    service: 'gmail',
16    auth: {
17      user: process.env.SMTP_USER, // tu correo Gmail
18      pass: process.env.SMTP_PASS // tu App Password
19    }
20  })
21
22  const mailOptions = {
23    from: '"Formulario Web" <${process.env.SMTP_USER}>',
24    to: 'jjgutierrezlasso@gmail.com',
25    subject: 'Nuevo registro desde NEXHUM',
26    html: `
27      <h2>Nuevo registro recibido</h2>
28      <p><strong>Nombre:</strong> ${body.name}</p>
29      <p><strong>Email:</strong> ${body.email}</p>
30      <p><strong>Celular:</strong> ${body.phone}</p>
31      <p><strong>Curso de interés:</strong> ${body.course}</p>
32      <hr />
33      <small>Este mensaje fue enviado automáticamente desde el formulario de NEXHUM.</small>
34    `
35  }
```

Email.

