

```
{  
  
  "name": "AI Zoom Meeting Automation",  
  
  "nodes": [  
  
    {  
  
      "parameters": {  
  
        "triggerOn": "eventCreated",  
  
        "calendar": "primary"  
  
      },  
  
      "id": "1",  
  
      "name": "Google Calendar Trigger",  
  
      "type": "n8n-nodes-base.googleCalendarTrigger",  
  
      "typeVersion": 1,  
  
      "position": [200, 300],  
  
      "credentials": {  
  
        "googleCalendarOAuth2": "Your Google Calendar Credential Name"  
  
      }  
  
    },  
  
    {  
  
      "parameters": {  
  
        "chatModel": {  
  
          "__rl": true,  
  
          "value": "Google Gemini Chat Model",  
  
          "mode": "list",  
  
          "cachedResultName": "googleGeminiChatModel"
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    },  
  
    "messages": [  
  
        {  
  
            "text": "Decide if a meeting is required for the following calendar event:  
{{$json[\"summary\"]}}. Reply only with 'yes' or 'no!'"   
  
        }  
  
    ]  
  
},  
  
"id": "2",  
  
"name": "AI Agent",  
  
"type": "n8n-nodes-base.aiAgent",  
  
"typeVersion": 1,  
  
"position": [500, 300]  
  
},  
  
{  
  
    "parameters": {  
  
        "functionCode": "const decision = $json[\"text\"]?.toLowerCase() || \"no\";\nreturn [{  
decision }];"  
  
    },  
  
    "id": "3",  
  
    "name": "Parse AI Decision",  
  
    "type": "n8n-nodes-base.function",  
  
    "typeVersion": 1,  
  
    "position": [800, 300]  
  
},  
  
{  
  
    "parameters": {
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"conditions": {
  "boolean": [],
  "string": [
    {
      "value1": "={{$json[\"decision\"]}}",
      "operation": "equals",
      "value2": "yes"
    }
  ]
},
"id": "4",
"name": "Check If Meeting Needed",
"type": "n8n-nodes-base.if",
"typeVersion": 1,
"position": [1100, 300]
},
{
  "parameters": {
    "url": "https://api.zoom.us/v2/users/me/meetings",
    "options": {},
    "authentication": "headerAuth",
    "sendBody": true,
    "body": {
      "topic": "={{$json[\"summary\"] || \"AI Scheduled Meeting\"}}",
      "type": 1,
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"start_time": "={{$json["start\"][\"dateTime\"]}}",  
  
"timezone": "Asia/Kolkata"  
  
},  
  
"headerParametersUi": {  
  
  "parameter": [  
  
    {  
  
      "name": "Content-Type",  
  
      "value": "application/json"  
  
    },  
  
    {  
  
      "name": "Authorization",  
  
      "value": "Bearer YOUR_ZOOM_JWT_TOKEN"  
  
    }  
  
  ]  
  
},  
  
"method": "POST"  
  
},  
  
"id": "5",  
  
"name": "Create Zoom Meeting",  
  
"type": "n8n-nodes-base.httpRequest",  
  
"typeVersion": 1,  
  
"position": [1400, 240]  
  
}  
  
],  
  
"connections": {  
  
  "Google Calendar Trigger": {
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```
"main": [  
  [{ "node": "AI Agent", "type": "main", "index": 0 }]  
],  
  
"AI Agent": {  
  "main": [  
    [{ "node": "Parse AI Decision", "type": "main", "index": 0 }]  
  ],  
},  
  
"Parse AI Decision": {  
  "main": [  
    [{ "node": "Check If Meeting Needed", "type": "main", "index": 0 }]  
  ],  
},  
  
"Check If Meeting Needed": {  
  "main": [  
    [{ "node": "Create Zoom Meeting", "type": "main", "index": 0, "outputIndex": 0 }],  
    []  
  ],  
}  
},  
  
"active": false,  
  
"settings": {  
  "executionOrder": "v1"  
},  
  
"id": "AI_Zoom_Workflow_v1"
```

}