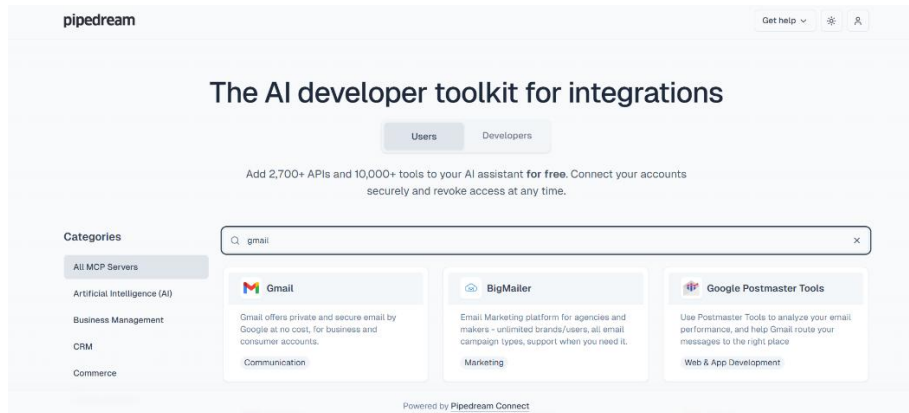


Project-2: Gmail :-

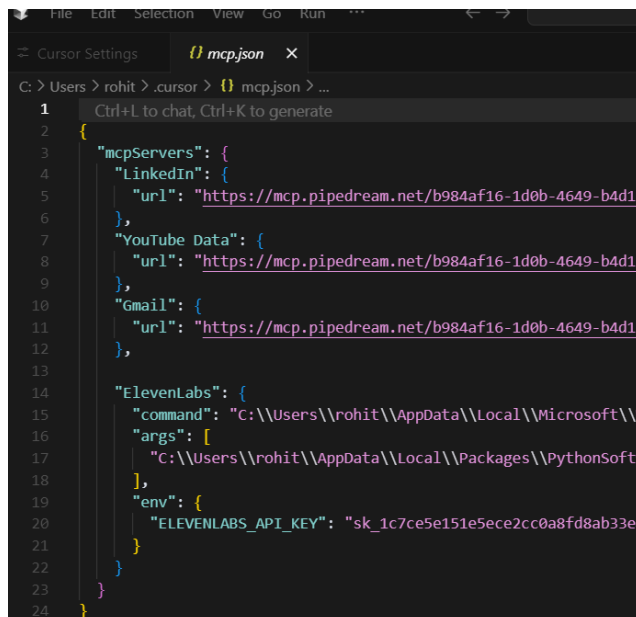
Step 1: Get the MCP Server

- Go to **Pipedream** and set up the **Gmail MCP server** and **LinkedIn MCP Server**.
- Authenticate your Gmail and LinkedIn account to the MCP server



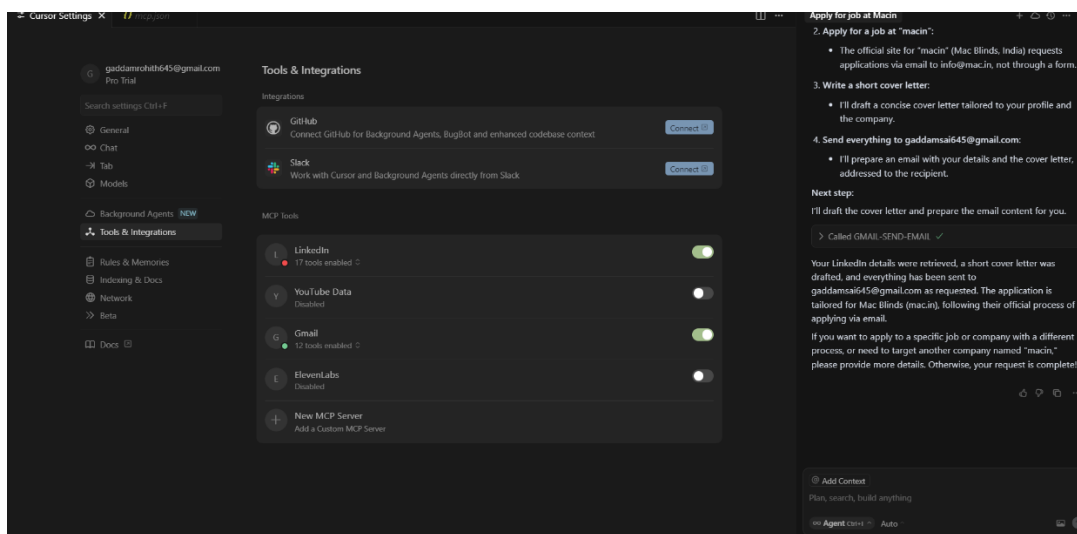
Step 2: Paste the MCP Server URL in Cursor IDE

- Open the **Cursor IDE** and go to the **MCP tab**.
- Paste the **MCP server URL** you obtained from Pipedream into the **Cursor tab**.



Step 3: Create the Prompt in Cursor IDE(Summarise unread mails)

- In the Cursor IDE AI panel, create the following prompt:
Prompt: "Get my details from LinkedIn, apply for a job at {company name}, write a short cover letter, and send everything to {mail}."
- Replace {company name} with the name of the company where you want to apply for the job.
- Replace {mail} with the email address where you want the cover letter and other details to be sent.
- Press Enter to send the Prompt to the MCP server. The server will fetch your **LinkedIn details** and apply for the job at the specified {company name}.
- The server will also generate the cover letter and send it, along with the details, to the specified {mail}.
- **Check:** Verify that the cover letter and other details are correctly sent to the provided email address.



The prompt Executed and Email sent.

Rohith Gaddam <gaddamr0hit0e45@gmail.com>
to gaddamsai645 ▾

8:54 AM (2 minutes ago)



Subject: Application for a Position at Mac Blinds ([mac.in](#))

Dear Hiring Team,

I am writing to express my interest in joining Mac Blinds. I am a Fellow at NxtWave's CCBP 4.0 Academy, with hands-on experience in Python and Front End Development. I have completed several practical projects and am eager to contribute my skills in an innovative and collaborative environment like yours.

I am passionate about learning, committed to delivering quality work, and excited about the opportunity to grow with Mac Blinds. Please find my LinkedIn headline and details below:

Name: Rohith Gaddam

Headline: Fellow at NxtWave's CCBP 4.0 Academy | Knows Python, Front End Development | Completed Hands-on Projects

Thank you for considering my application. I look forward to the possibility of contributing to your team.

Best regards,
Rohith Gaddam



The Email is successfully done.