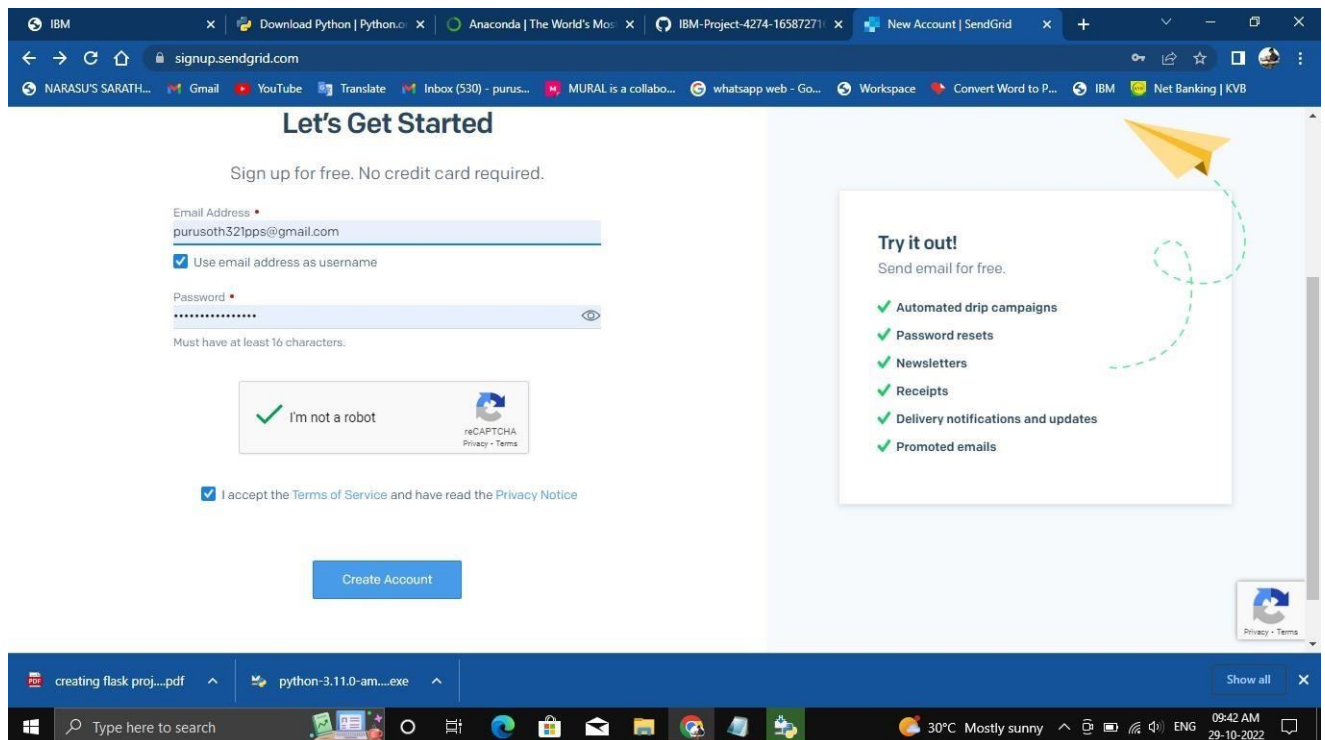


Setting up Application Environment

Creation of sendgrid account

Date	30 October 2022
Team ID	PNT2022TMID45006
Project Name	Customer Care Registry

Step 1. Login with the <https://sendgrid.com/> link and fill the personal details.



The screenshot shows the 'Let's Get Started' sign-up page for SendGrid. The page has a blue header with the title 'Let's Get Started' and the text 'Sign up for free. No credit card required.' Below this, there are input fields for 'Email Address' (containing 'purusoth321pps@gmail.com') and 'Password' (masked with dots). A checkbox labeled 'Use email address as username' is checked. Below the password field, a note states 'Must have at least 16 characters.' A reCAPTCHA widget with the text 'I'm not a robot' is present. At the bottom, there is a checkbox for 'I accept the Terms of Service and have read the Privacy Notice' and a blue 'Create Account' button. On the right side, a 'Try it out!' box lists features: 'Send email for free.', 'Automated drip campaigns', 'Password resets', 'Newsletters', 'Receipts', 'Delivery notifications and updates', and 'Promoted emails'. The browser's address bar shows 'signup.sendgrid.com'. The Windows taskbar at the bottom displays the search bar, taskbar icons, and system tray information including '30°C Mostly sunny' and '09:42 AM 29-10-2022'.

Step 2.Sendgrid account created.

Before sending your first email, you'll need to create a sender identity. [Create a sender identity](#)

Account Details

- Dashboard
- Email Aliases
- Marketing
- Design Library
- Stats
- Activity
- Suspensions
- Settings

Your Account

Personal Info	Purusotham K. purusothamaraj20@gmail.com +919056502958
Username:	purusothamaraj20@gmail.com
Password:	*****
Timezone:	GMT-08:00 - Central Time, US & Canada America/Chicago

Your Company

Name	Nst
Address	IN
Website:	www.nst.in

Account Details
 Alert Settings
 API Keys
 Inbound Plans
 IP Access Management
 IP Addresses
 Mail Settings
 Sender Authentication
 Subuser Management
 Two-Factor
 Tracking
 Webhooks

Step 3.Create a single sender verification.

