

Outlook Account Creation Web - Detailed Automation Steps

Screen No: 1

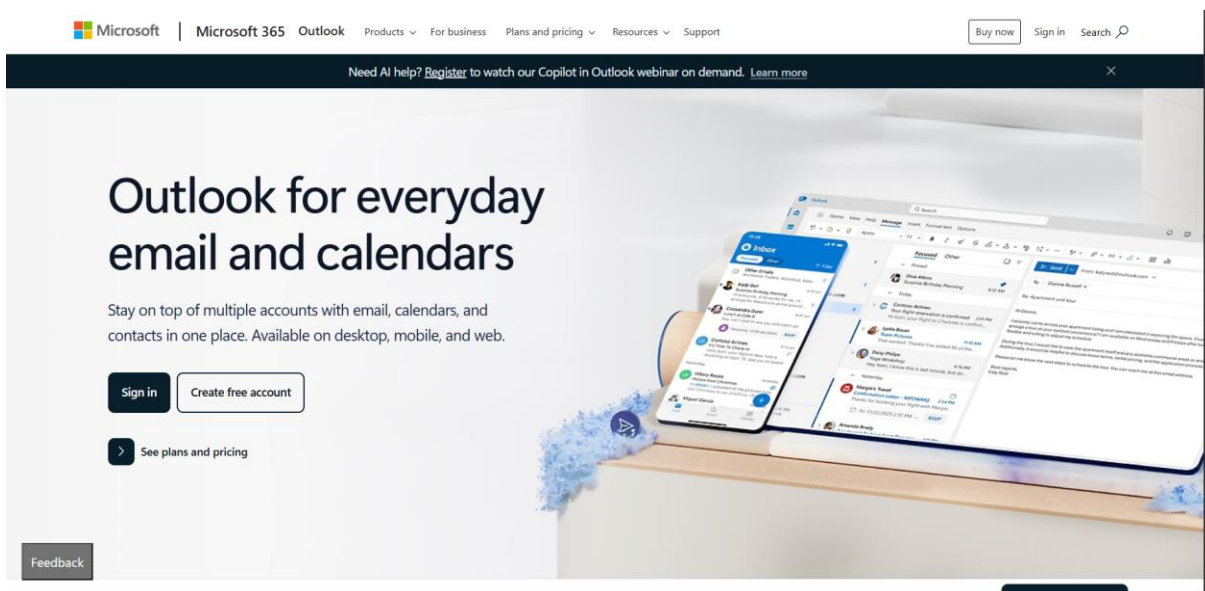
Screen Name: Outlook for everyday email and calendars

Options:

- Sign in
- Create free account

Actions to be Performed:

- Click on "Create free account" button
- Note: Button is highlighted in black and has a black outline.



Screen No: 2

Screen Name: Create your Microsoft account

Options:

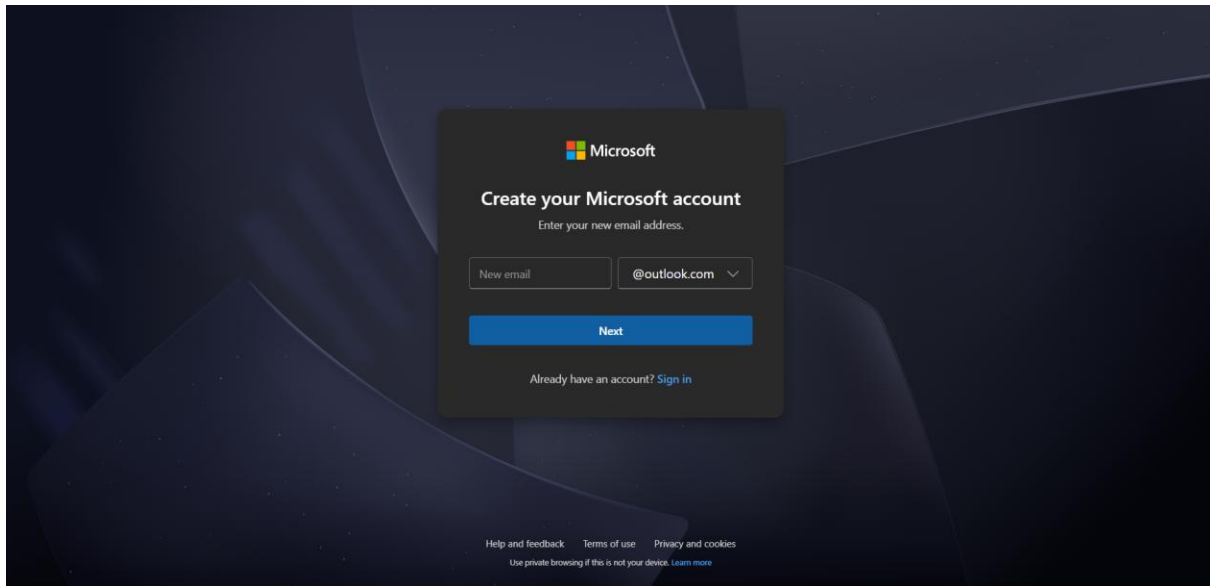
- Enter Email
- Domain selector (@outlook.com)

Actions to be Performed:

- Click on "New Email" input field

- Enter desired username (e.g., gaston.galindo864551)
- Ensure domain selector shows "@outlook.com"
- Click on "Next" button

Note: If an error appears saying email already registered, try a different username and then click on: "Next"



Screen No: 3

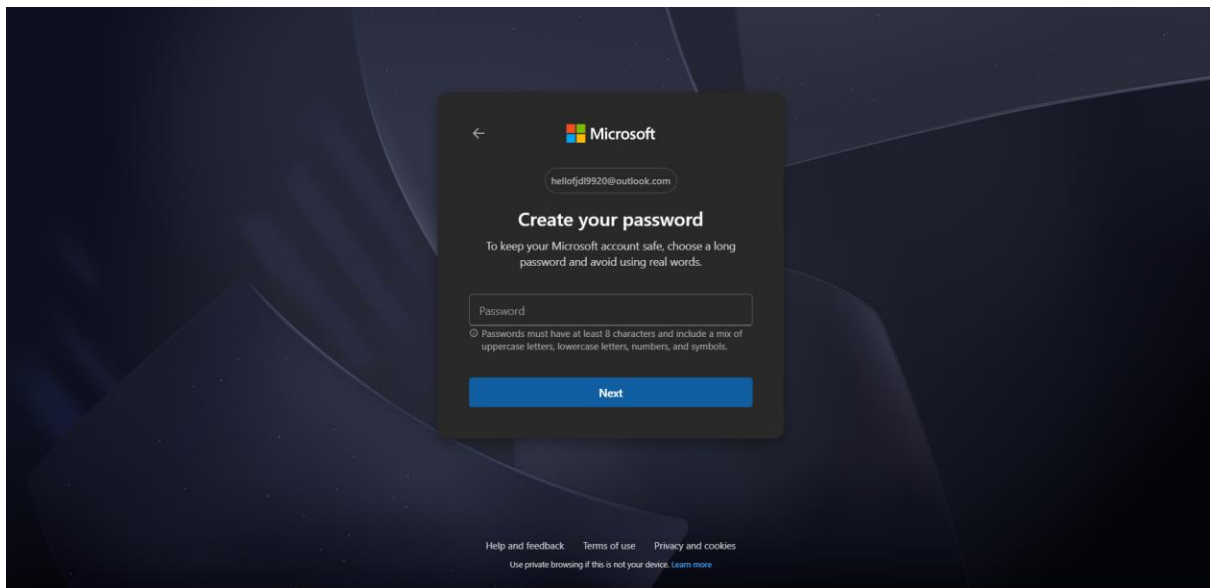
Screen Name: Create your password

Options:

- Enter Password

Actions to be Performed:

- Click on "Password" input field
- Enter a valid password
- Click on "Next" button



Screen No: 4

Screen Name: Date of Birth Details Screen

Options:

- Country/Region Keep as default, i.e., India)
- Day dropdown
- Month dropdown
- Year input field

Actions to be Performed:

Step 4.1 Select Date

Click on "Day" dropdown selector

Select desired date from dropdown list (e.g., 24)

Step 4.2 Select Month

Click on "Month" dropdown selector

Select desired month from dropdown list (e.g., February)

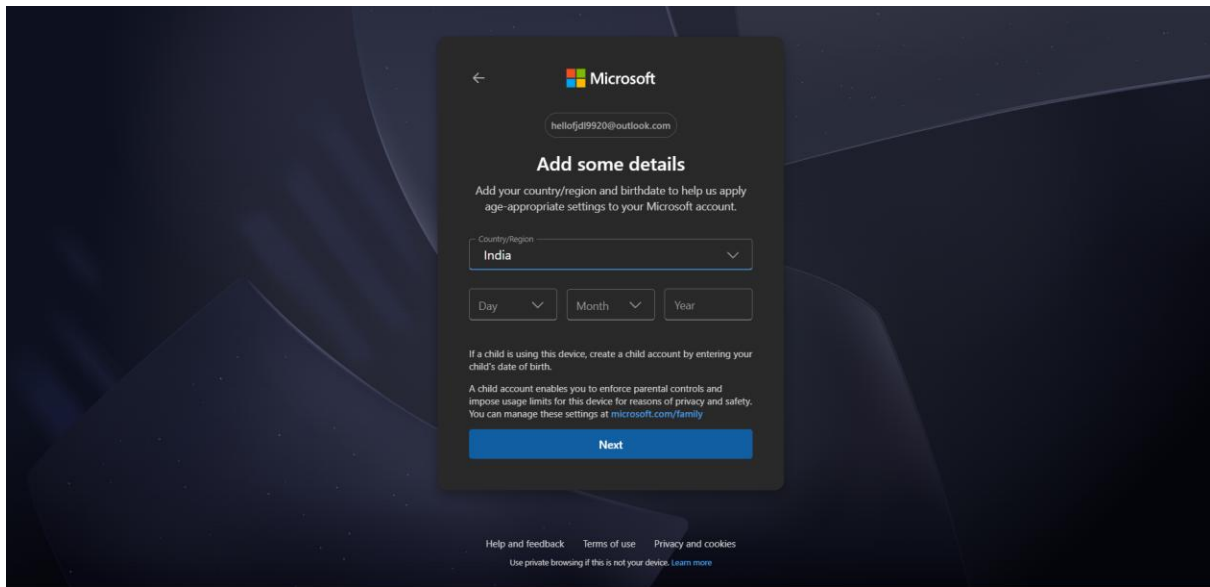
Step 4.3 Enter Year

Click on "Year" input field

Type the desired year (e.g., 1996)

Step 4.4 Proceed

Click on "Next" button



The image shows a Microsoft account setup screen. At the top, there is a back arrow, the Microsoft logo, and the email address 'hellojd9920@outlook.com'. The main heading is 'Add some details', followed by the instruction: 'Add your country/region and birthdate to help us apply age-appropriate settings to your Microsoft account.' Below this, there is a 'Country/region' dropdown menu with 'India' selected. Underneath are three separate dropdown menus for 'Day', 'Month', and 'Year'. A paragraph explains that if a child is using the device, a child account can be created by entering the child's date of birth. Another paragraph states that a child account allows for parental controls and usage limits, with a link to 'microsoft.com/family'. A prominent blue 'Next' button is at the bottom of the form. At the very bottom of the screen, there are links for 'Help and feedback', 'Terms of use', and 'Privacy and cookies', along with a note about private browsing and a 'Learn more' link.

Microsoft

hellojd9920@outlook.com

Add some details

Add your country/region and birthdate to help us apply age-appropriate settings to your Microsoft account.

Country/region
India

Day Month Year

If a child is using this device, create a child account by entering your child's date of birth.

A child account enables you to enforce parental controls and impose usage limits for this device for reasons of privacy and safety. You can manage these settings at microsoft.com/family

Next

[Help and feedback](#) [Terms of use](#) [Privacy and cookies](#)
Use private browsing if this is not your device. [Learn more](#)

Screen No: 5

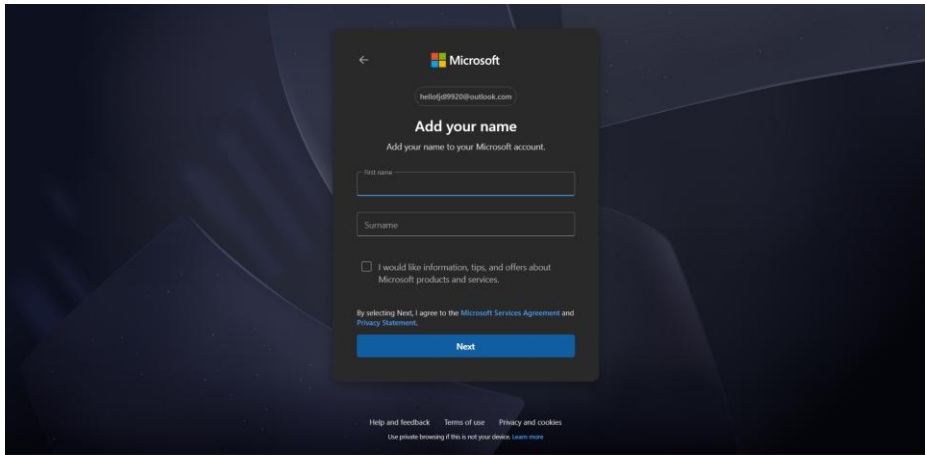
Screen Name: Name Entry Screen

Options:

- First Name input field
- Last Name input field

Actions to be Performed:

- Click on "First name" input field
- Enter first name (e.g., Gastón)
- Click on "Last name" input field
- Enter last name (e.g., Galindo)
- Click on "Next" button



Screen No: 6

Screen Name: CAPTCHA Challenge Screen

Options:

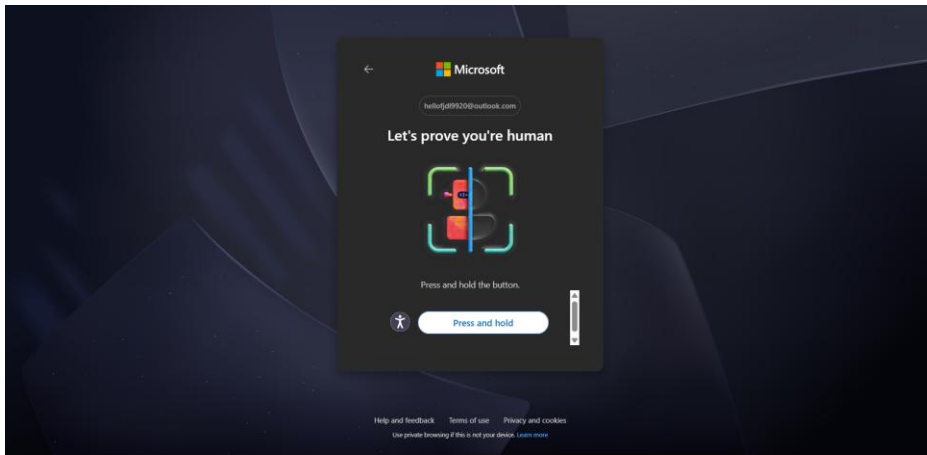
Press and hold button

Actions to be Performed:

- Locate the " Press and hold " button
- Case sensitive text: "Press and hold"

Press and hold the button as instructed

Keep holding until the process completes



Important Notes for Automation Critical

Elements for AI Agent:

- **UI Element Recognition:** Detect buttons, inputs, dropdowns, checkboxes
- **Text Input Automation:** Populate fields like username, password, name, date
- **CAPTCHA Handling:** Must simulate press-and-hold behavior
- **Navigation Flow:** Recognize and follow sequential "Next" buttons
- **Success Validation:** Identify final confirmation screen

Case Sensitivity Guidelines:

All button texts must match exactly as specified

Field labels must be referenced with exact casing

Dropdown selectors require precise element identification

Error handling should account for case-sensitive validation

Error Handling:

If email already registered error appears, retry with different username

Ensure all required fields are filled before clicking "Next"

Verify CAPTCHA completion before proceeding

Validate successful account creation before finishing

Technical Requirements:

- The AI Agent must adapt to various screen sizes and layout variations
- Maintain human-like interaction patterns throughout the process
- Handle loading states and transitions between screens
- Implement proper wait conditions for each screen to load completely