

Outlook Account Creation Mobile - Detailed Automation Steps

Screen No: 1

Screen Name: Welcome Outlook Screen

Options:

- Add account
- Create account

Actions to be Performed:

- Click on "CREATE NEW ACCOUNT" button
- Note: Button is highlighted in blue.



Welcome to Outlook

Bring all your emails, contacts,
files and calendars together.

ADD ACCOUNT

CREATE NEW ACCOUNT

Screen No: 2

Screen Name: Add Email Screen

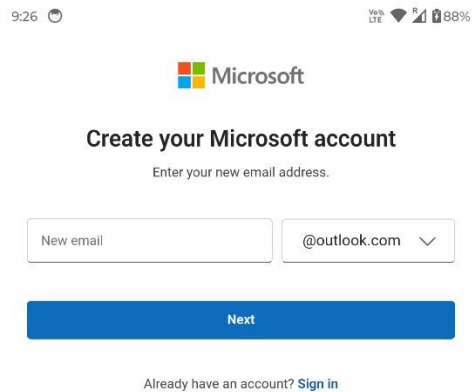
Options:

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

Actions to be Performed:

- Click on "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"



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Microsoft

Create your Microsoft account

Enter your new email address.

New email @outlook.com

Next

Already have an account? [Sign in](#)

[Help and feedback](#) [Terms of use](#) [Privacy and cookies](#)

Screen No: 3

Screen Name: Add Password Screen

Options:

- Enter Password

Actions to be Performed:

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

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Create your password

To keep your Microsoft account safe, choose a long password and avoid using real words.

ⓘ Passwords must have at least 8 characters and include a mix of uppercase letters, lowercase letters, numbers, and symbols.

Next

[Help and feedback](#) [Terms of use](#) [Privacy and cookies](#)

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

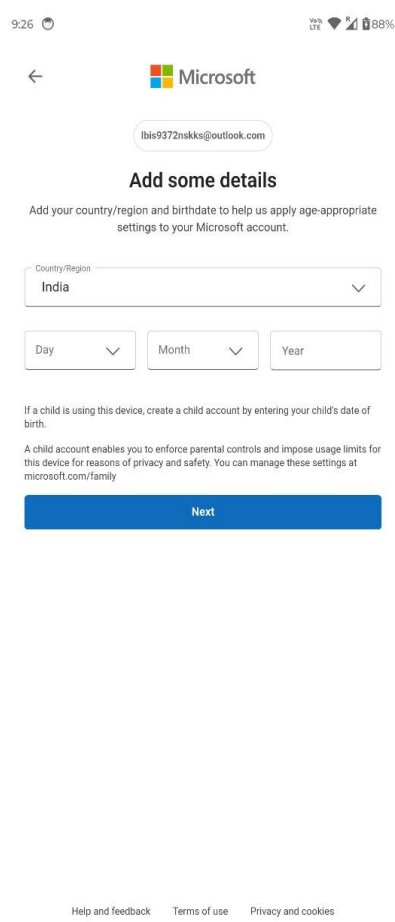
- Click on "Month" dropdown selector
- Select desired month from dropdown list (e.g., February)

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



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

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 lbis9372nsskks@outlook.com

Add your name

Add your name to your Microsoft account.

☒ I would like information, tips, and offers about Microsoft products and services.

By selecting Next, I agree to the [Microsoft Services Agreement](#) and [Privacy Statement](#).

Next

Screen No: 6

Screen Name: CAPTCHA Challenge Screen

Options:

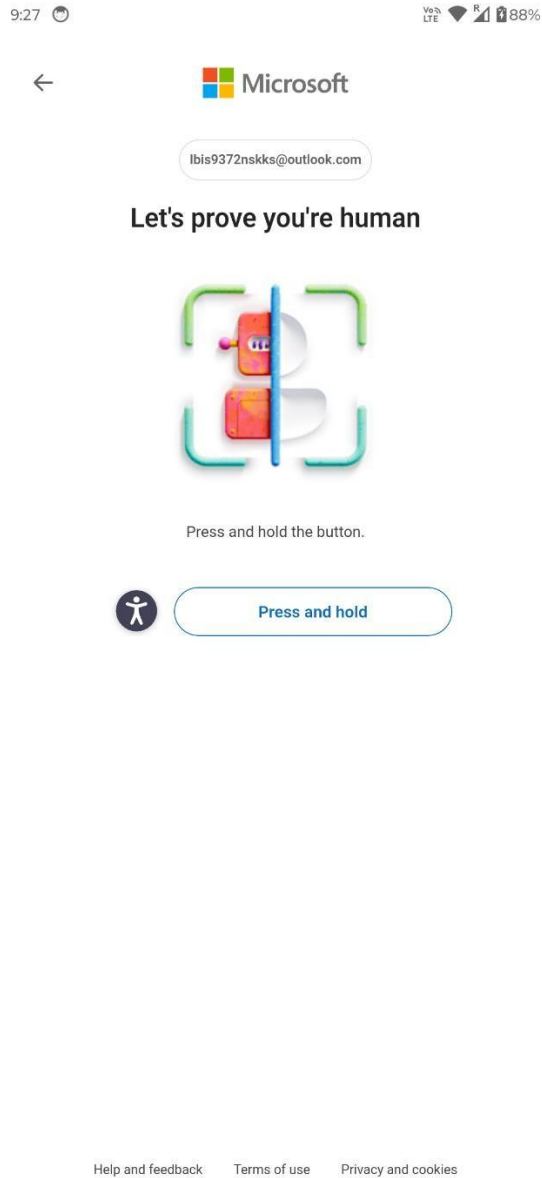
- Press and hold button

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