

GITHUB

SUBMITTED BY : ASMIT

BRANCH : AIML

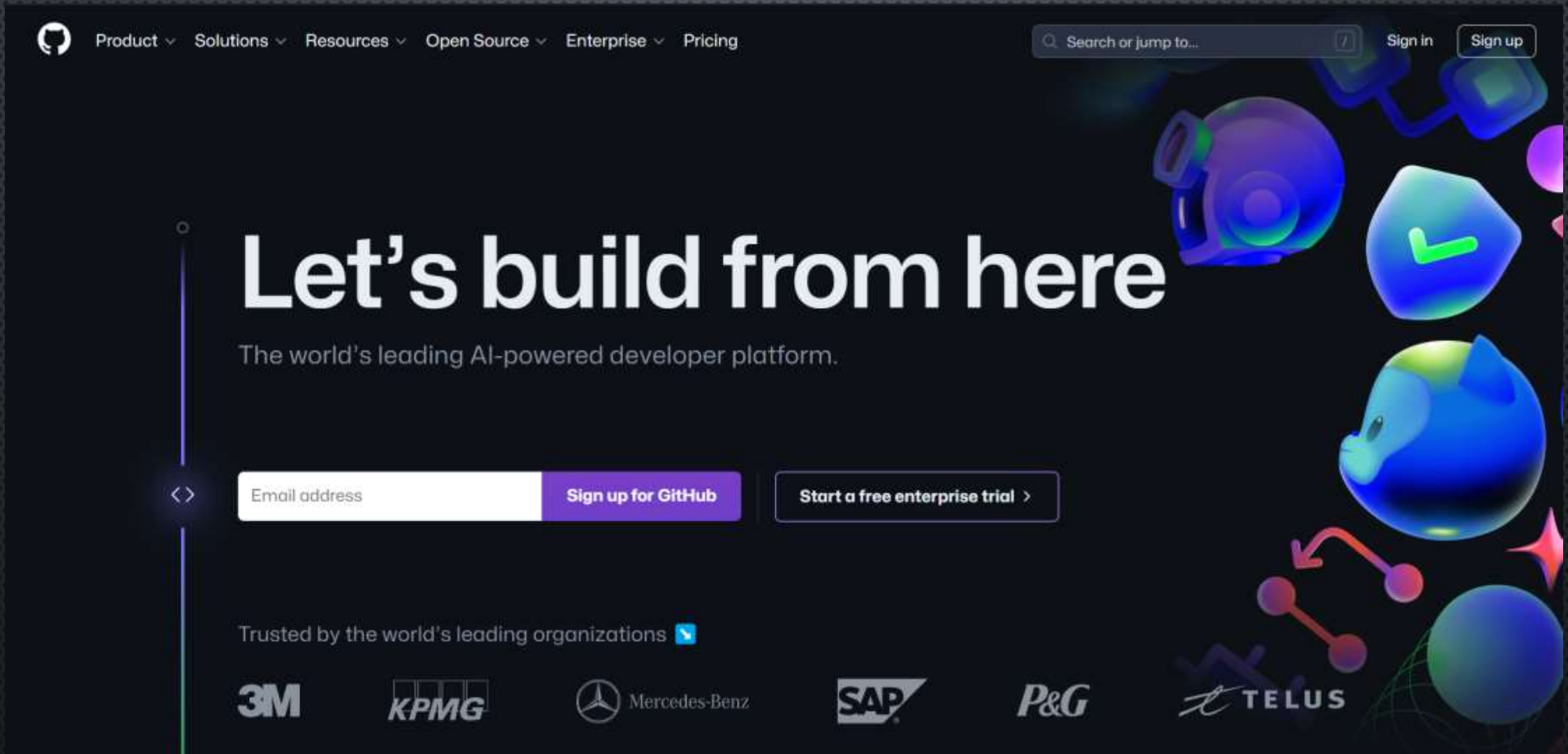
ROLL NO : 2322811

SUBMITTED To : Mr. DEVASHISH SIR

STEPS TO MAKE A GITHUB ACCOUNT

1. **Go to GitHub:** Open your web browser and navigate to [GitHub's website](#).
2. **Sign Up:** On the GitHub homepage, you'll see a "Sign Up" option , Click on it.
3. **Enter Your Information:**
 - Username : Choose a username that will be your unique identifier on GitHub. GitHub will prompt you to choose a different one if your username is already taken.
 - Email Address : Enter your email address. This will be used for account-related notifications and communication from GitHub.
 - Password : Choose a strong password to secure your account.
4. **Verify Your Account:**
 - GitHub will send a verification email to your email address. verify your email to confirm your email address.
5. **Set Up Your Profile:**
 - Once signed up, you can customize your profile by adding a profile picture, bio, and other details. This helps others to identify you and learn about your interests.

HOME PAGE



INTERFACE

Welcome to GitHub!

Let's begin the adventure

Enter your email*

✓ 2004asmit@gmail.com

Create a password*

✓

Enter a username*

✓ Asmit811

Email preferences

☒ Receive occasional product updates and announcements.

Continue

By creating an account, you agree to the [Terms of Service](#). For more information about GitHub's privacy practices, see the [GitHub Privacy Statement](#). We'll occasionally send you account-related emails.

SETUP

- **Create a GitHub account :**

<https://github.com/signup> > enter details > confirm email

- **Install Git :**

Download and install Git from git-scm.com.

- **Check Git installation :**

On terminal (mac) or shell (window) or VS code (after VS code installation>tools menu>view>terminal

- **Install code editor (VS code) :**

<https://code.visualstudio.com>

GIT COMMANDS

- **INITIALIZE :**
Initialize a new git repository in working directory
- **ADD :**
Add changes in working directory to staging area
- **COMMIT :**
Save changes from staging area to local repository in Git
- **PUSH :**
Upload local repository content to a remote. Eg. GitHub
- **CLONE :**
Clone a repository from GitHub onto a local machine

My GitHub Profile



AsmitPrajapati

Edit profile

AsmitPrajapati / README.md

Hi 🙋! I'm Asmit

Welcome to my Github profile!

📚 Currently I'm learning:

Artificial Intelligence and Machine Learning

🔥 My Stats :

23

Total Contributions

Aug 10, 2023 - Present

0

Current Streak

Jul 23

3

Longest Streak

Jul 16 - Jul 18

🔧 Languages and Tools:



🔗 Connect with me:





**THANK
YOU**