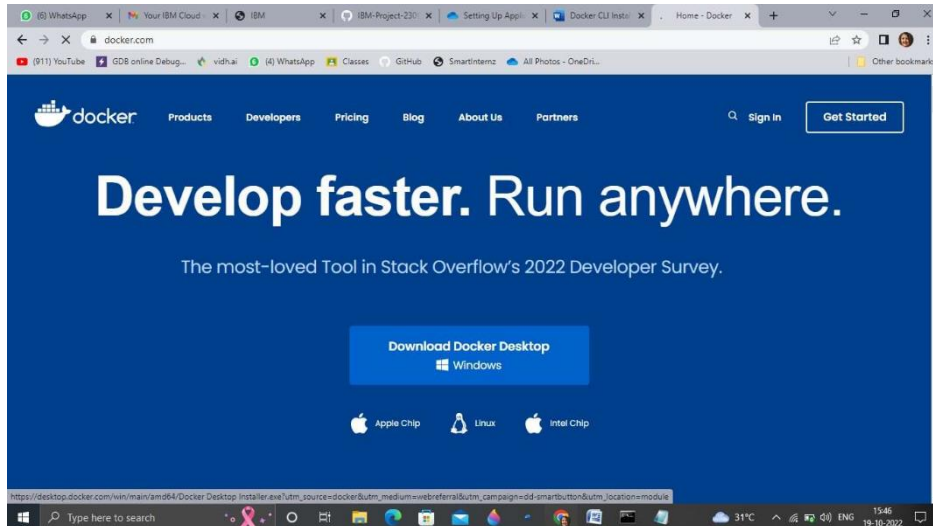


Setting up Application Environment

Docker CLI Installation

Step 1. Download Docker from docker.com and install it by running the Docker Desktop Installer.exe file



Step 2. Goto hub.docker.com register and create an account and login with the same

The image is a screenshot of a web browser displaying the Docker Hub website. The browser's address bar shows 'hub.docker.com'. The website has a blue header with the Docker Hub logo and navigation links: 'Explore', 'Pricing', 'Sign In', and 'Register'. A search bar is located next to the logo with the placeholder text 'Search for great content (e.g., mysql)'. The main content area features a large blue banner with the text 'Build and Ship any Application Anywhere' and a sub-headline 'Docker Hub is the world's easiest way to create, manage, and deliver your team's container applications.' To the right of the banner is a white box titled 'Get Started Today for Free'. Inside this box, there is a link 'Already have an account? Sign In' and a form with fields for 'Username', 'Email', and 'Password'. Below the form are three checkboxes: 'Send me occasional product updates and announcements', 'I agree to the Subscription Service Agreement, Privacy Policy and Data Processing Terms', and 'I'm not a robot' with a CAPTCHA image. Below the main banner, there is a section titled 'Welcome to Docker' with the heading 'Download the desktop application' and a button 'Download for Windows'. Below this, it says 'Also available for Mac and Linux'. At the bottom, there are three cards: 'Create a Repository' with a sub-headline 'Push container images to a repository on Docker Hub.', 'Docker Hub Basics' with a sub-headline 'Watch the guide on how to create and push your first image into a Docker Hub repository.', and 'Language-Specific Guides' with a sub-headline 'Learn how to containerize language-specific applications using Docker.'

Step 3. Open Docker Desktop and start creating containers and images