CSA1523- CLOUD COMPUTING AND BIG DATA ANALYTICS FOR HEALTHCARE INDUSTRIES

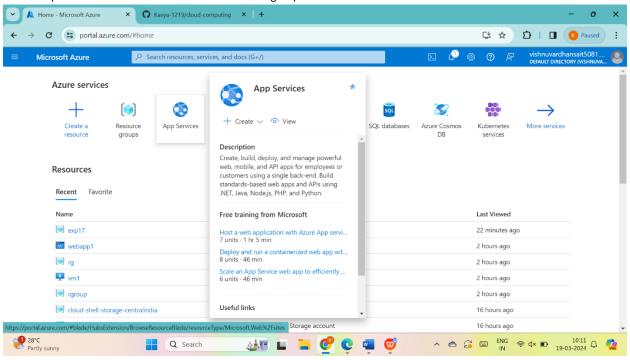
GIRIJA B

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19. Create a Simple Web Application using Java or Python and host it in any Public Cloud Service Provider (Azure/GCP/AWS) to demonstrate Platform as a Service (PaaS).

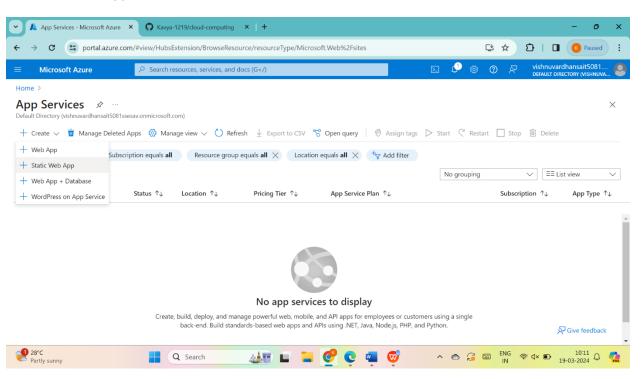
Implementation:

STEP:1:: open azure and create accountGo to resource groups

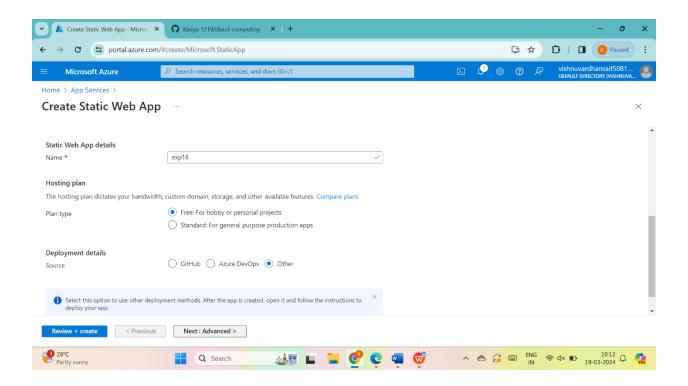


THEN GO THE CREATE. ▼ 🛕 App Services - Microsoft Azure × 🕠 Kavya-1219/cloud-computing × | + → **C** portal.azure.com/#view/HubsExtension/BrowseResource/resourceType/Microsoft.Web%2Fsites ♪ | ■ (K) Paused : **₽** 🕸 ⑦ ∠ Search resources, services, and docs (G+/) Microsoft Azure Home > App Services 🖈 ... × uvardhansait5081ssesav.onmicrosoft.com) + Create v 📅 Manage Deleted Apps 🚳 Manage view v 💍 Refresh 👱 Export to CSV 😽 Open query | 🔗 Assign tags 🗅 Start 🖓 Restart 🗌 Stop 📋 Delete Subscription equals **all** Resource group equals **all** X Location equals **all** X Filter for any field... Showing 0 to 0 of 0 records. ✓ ≡≡ List view No grouping App Type ↑↓ Name ↑↓ Pricing Tier ↑↓ Subscription ↑↓ Status ↑↓ Location ↑↓ App Service Plan ↑↓ No app services to display Create, build, deploy, and manage powerful web, mobile, and API apps for employees or customers using a single back-end. Build standards-based web apps and APIs using .NET, Java, Node.js, PHP, and Python. Give feedback Q Search

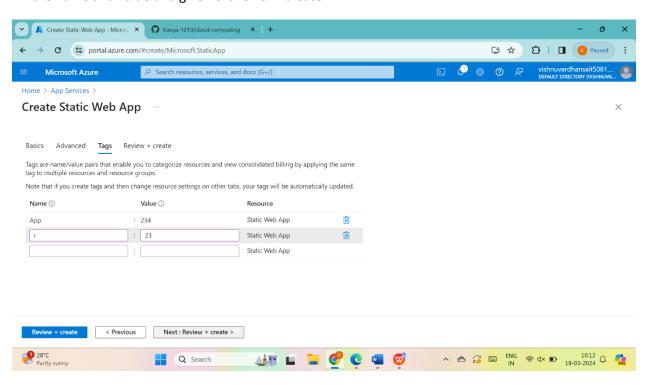
Go to static web app



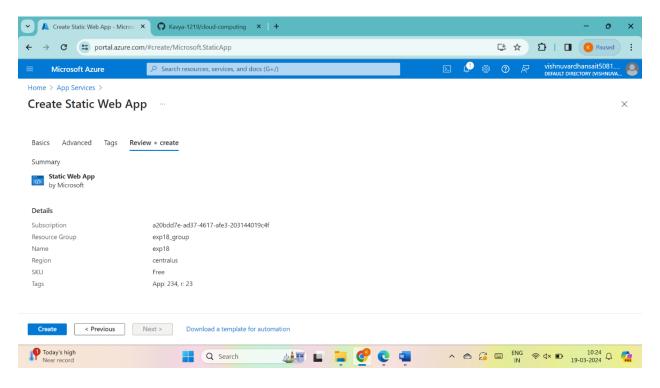
Give name to static web app and give next:advanced



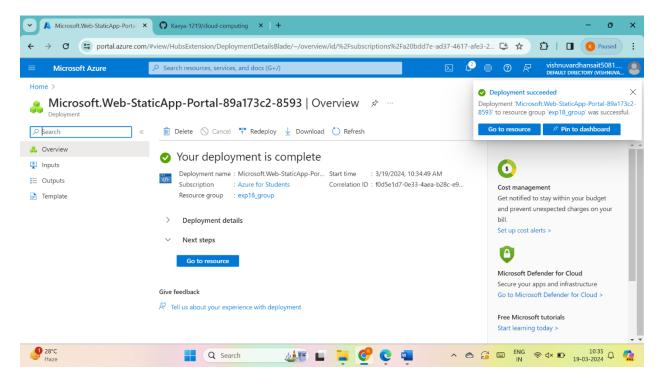
Fill the name and value and give next:review+create>



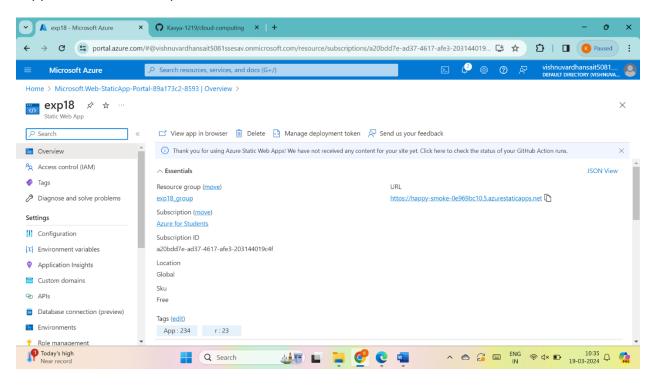
STEP:3:: go to create



STEP:4:so the static web app was created then go to resource group



Copy down the URL and open in the browser



RESULT: THUS, THE PROGRAM FORSIMPLE WEB APPLICATION IN AZURE HAS BEEN DONE SUCCESSFULLY

