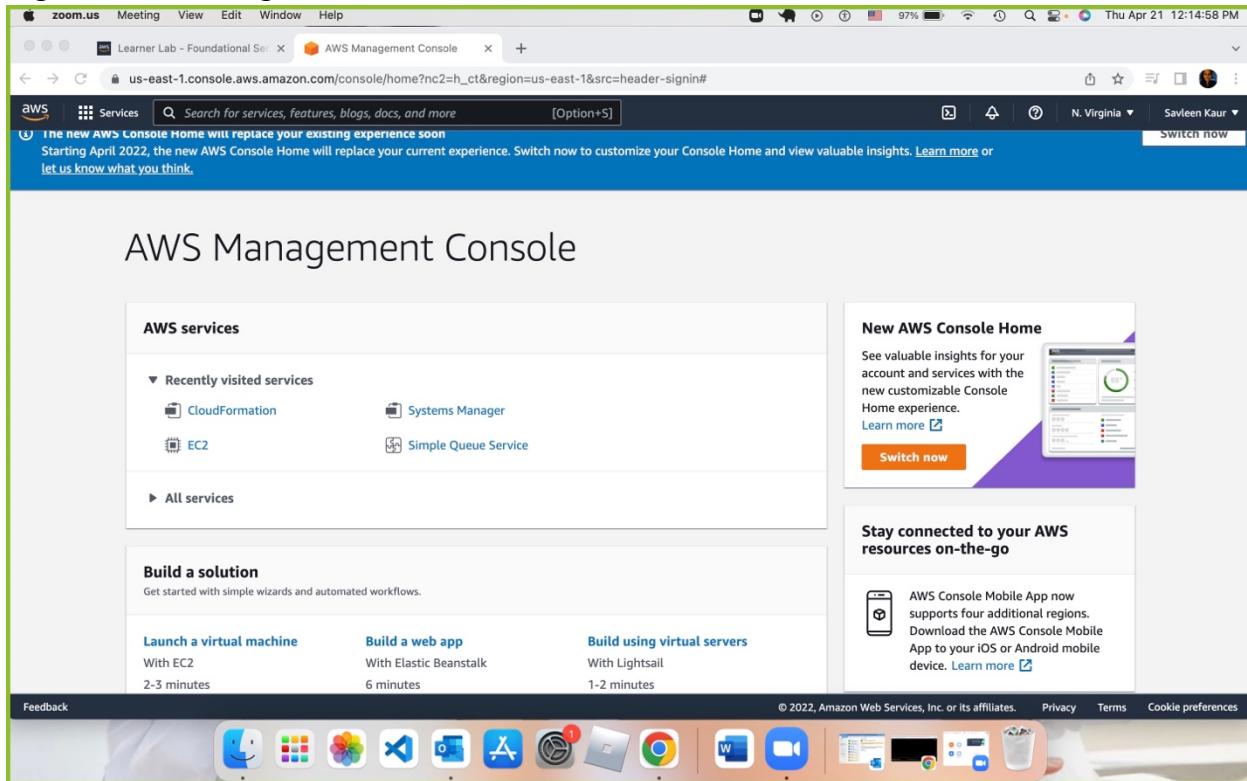


Project

Part A

I used AWS Management Console because Foundation lab didn't have the Permission set
Login to AWS Management Console



Search for Lambda

A screenshot of a Mac OS X desktop showing a Chrome browser window. The address bar shows 'us-east-1.console.aws.amazon.com/console/home?nc2=h_ct®ion=us-east-1&src=header-signin#'. The search bar at the top has 'lambda' typed into it. The main content area displays search results for 'lambda' under 'Services' and 'Features'.

Services (5)

- Features (2)
- Blogs (824)
- Documentation (8)
- Tutorials (4)
- Events (2)

Services

- Lambda** ☆
Run Code without Thinking about Servers
- CodeBuild** ☆
Build and Test Code
- AWS Signer** ☆
Ensuring trust and integrity of your code
- Amazon Lex** ☆
Build Voice and Text Chatbots

See all 5 results ▾

Features

- Local processing**
IoT Core feature
- Target groups**

2-3 minutes 6 minutes 1-2 minutes

https://console.aws.amazon.com/lambda/home?region=us-east-1

Click on Create Function

A screenshot of a Mac OS X desktop showing a Chrome browser window. The address bar shows 'us-east-1.console.aws.amazon.com/lambda/home?region=us-east-1#/functions'. The left sidebar is titled 'AWS Lambda' and includes sections for 'Dashboard', 'Applications', 'Functions' (which is selected), 'Additional resources', and 'Related AWS resources'. The main content area shows the 'Functions' list with a single entry:

| Function name | Description | Package type | Runtime | Code size | Last modified |
|------------------------------|-------------|--------------|---------|-----------|---------------|
| There is no data to display. | | | | | |

Actions ▾ **Create function**

Feedback

© 2022, Amazon Web Services, Inc. or its affiliates. Privacy Terms

Give name as Avenger

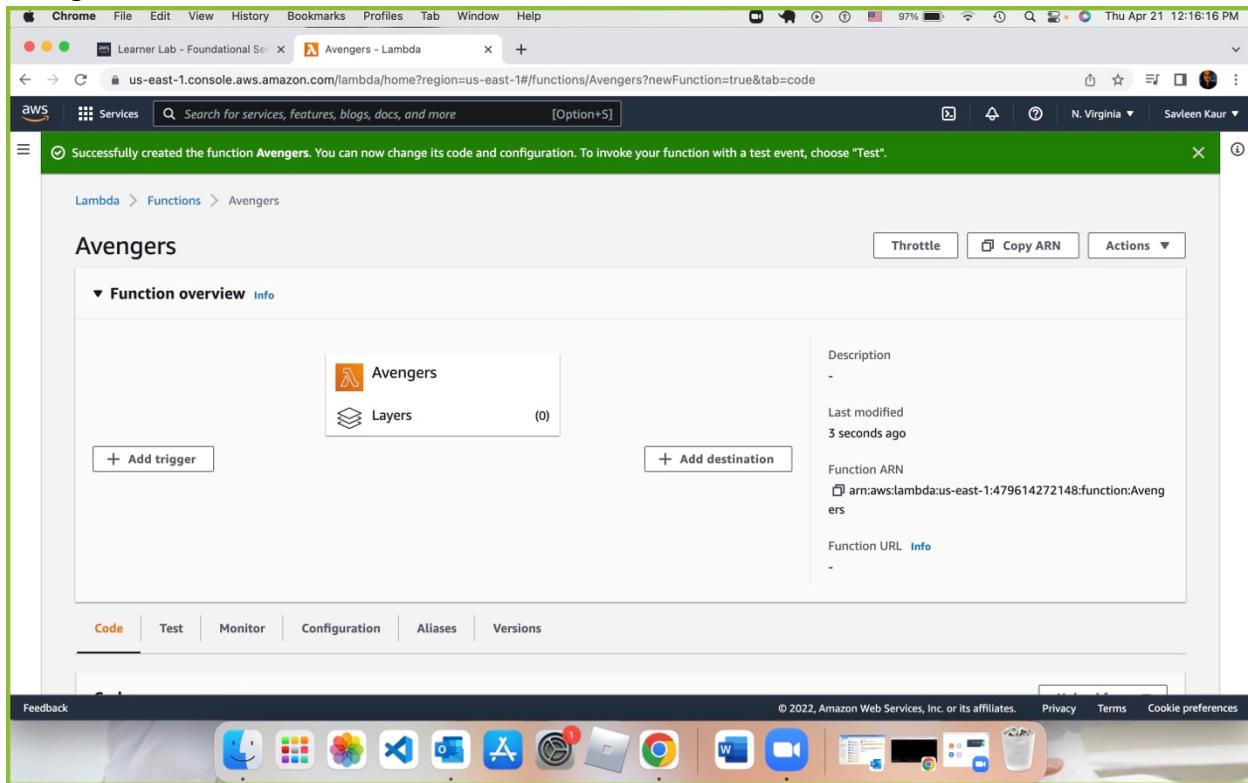
Execution Role- Create a new Role from AWS policy templates

The screenshot shows the AWS Lambda console interface. In the top navigation bar, the URL is `us-east-1.console.aws.amazon.com/lambda/home?region=us-east-1#/create/function`. The search bar contains "Lambda". The main content area is titled "Avengers". Under "Runtime Info", "Node.js 14.x" is selected. Under "Architecture Info", "x86_64" is selected. Under "Permissions Info", it says "By default, Lambda will create an execution role with permissions to upload logs to Amazon CloudWatch Logs. You can customize this default role later when adding triggers." A section titled "▼ Change default execution role" is expanded, showing three options: "Create a new role with basic Lambda permissions", "Use an existing role", and "Create a new role from AWS policy templates". The third option is selected. A note below states: "Role creation might take a few minutes. Please do not delete the role or edit the trust or permissions policies in this role." The "Role name" field is empty. At the bottom right, there are "Cancel" and "Create function" buttons.

Give Role name as GetStartedLambdaProxyIntegration

This screenshot shows the same AWS Lambda creation page as the previous one, but with a different role name. The "Role name" field now contains "GetStartedLambdaProxyIntegration". The rest of the interface is identical to the first screenshot, including the expanded "Change default execution role" section and the note about role creation taking a few minutes.

Avengers Lambda function has been created



In code, remove the existing code and provide the below code:

```
var json = { "service":  
"lambda",  
"reference": "https://aws.amazon.com/lambda/avengers/", "questions": [{  
"q": "What is the real name of the Scarlet Witch?",  
"a": "Wanda Maximoff" },{  
"q": "Which film did The Aether first appear in?",  
"a": "Thor: The Dark World" },{  
"q": "Which of the infinity stones is hidden on Vormir?",  
"a": "Soul Stone" },{  
"q": "What is Captain America's shield made of?",  
"a": "Vibranium" },{  
"q": "Which country is Black Panther next in line to be king of?",  
"a": "Wakanda" },{  
"q": "What is the real name of Black Widow?",  
"a": "Natasha Romanoff" },{  
"q": "What is the name of the axe created for and then used by Thor in Avengers: Infinity War?",  
"a": "Stormbreaker" },{  
"q": "What is Loki's title?",  
"a": "God of Mischief" },{  
"q": "What is the name of the organisation which is revealed to have infiltrated S.H.I.E.L.D. in
```

```

Captain America: The Winter Soldier?",  

"q":"What nickname does Captain America know the Winter Solider as?", "a":"Bucky"  

},{  

"q":"What food do the Avengers go to eat after the Battle of New York in the first Avengers film  

at Tony Stark's suggestion?",  

"q":"What type of radiation caused Bruce Banner to become the Hulk?",  

"q":"What is the name of the treaty the Avengers are asked to sign which divide the Avengers,  

bringing us to Captain America: Civil War?",  

"q":"Who has directed the most MCU movies?",  

"q":"The Russo Brothers" }  

]}  

exports.handler = function(event, context) {  

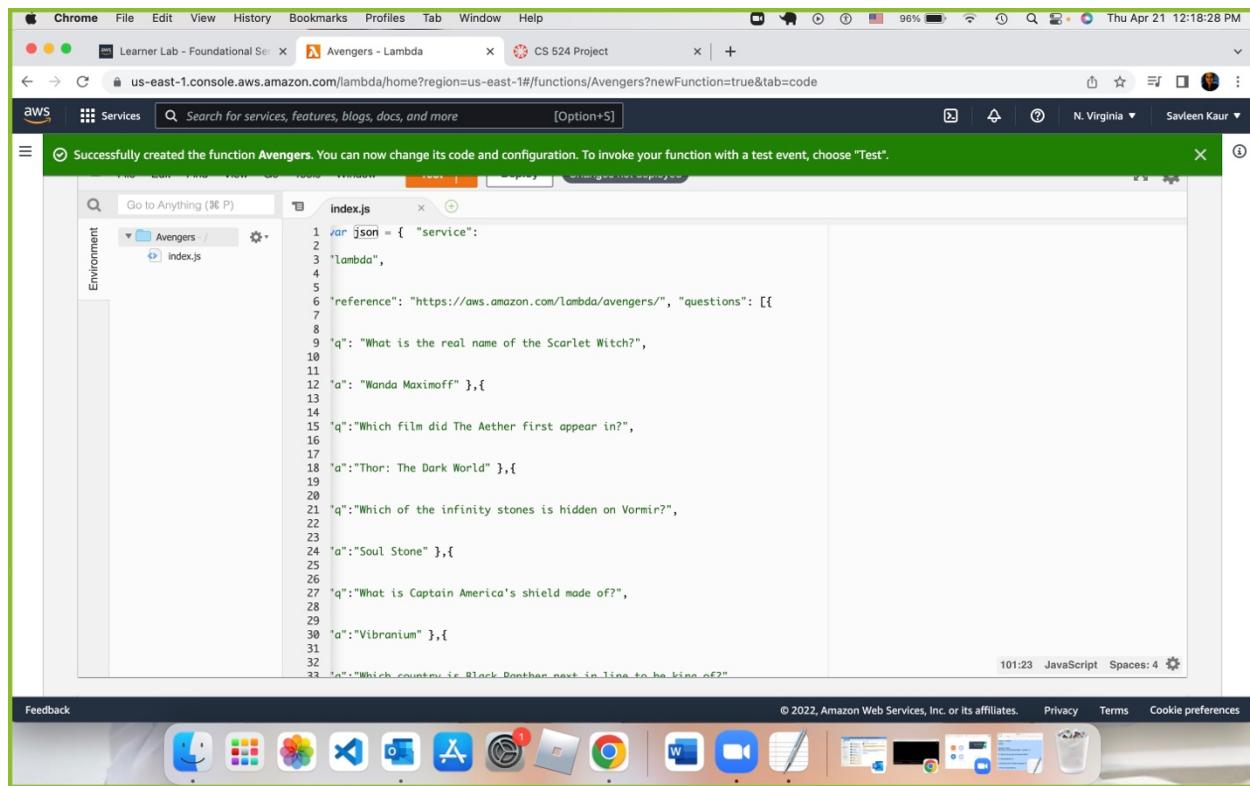
var rand = Math.floor(Math.random() * json.questions.length); console.log("Quote selected: ",  

rand); var  

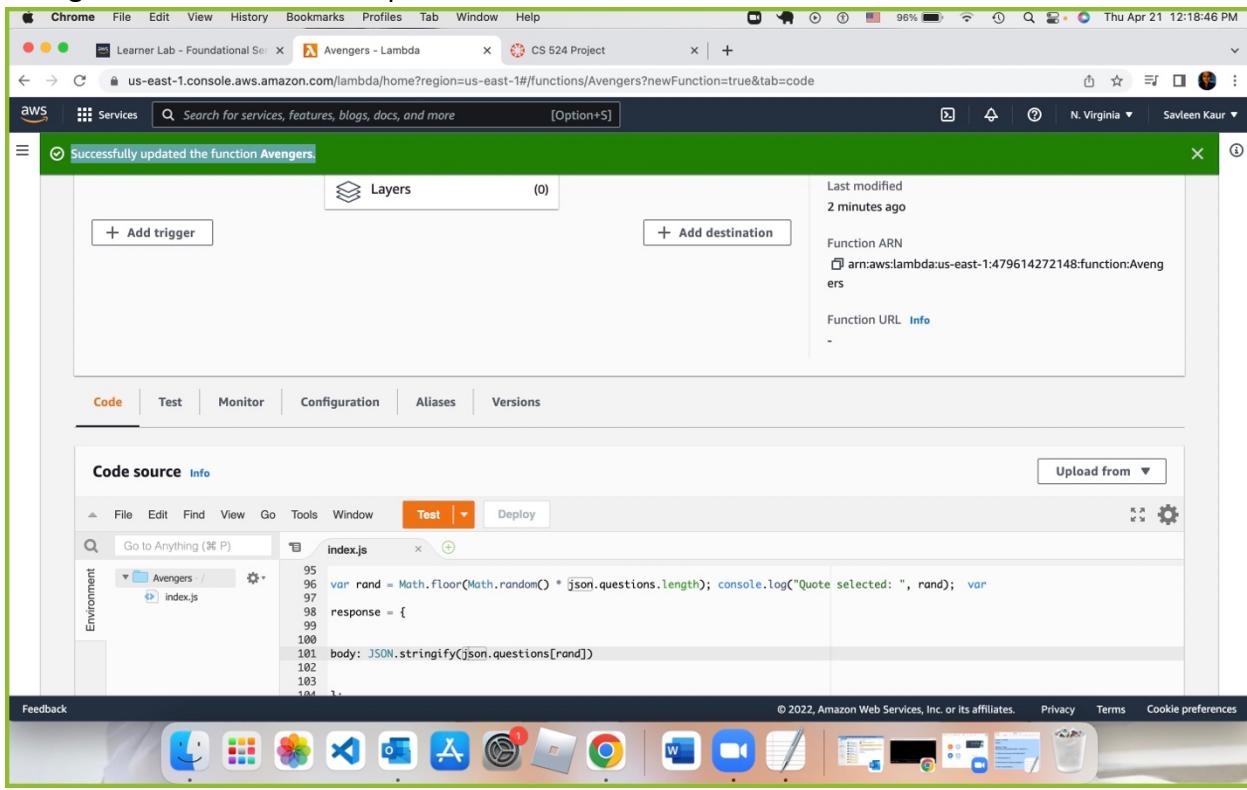
response = { body: JSON.stringify(json.questions[rand]) };  

console.log(response); context.succeed(response);  

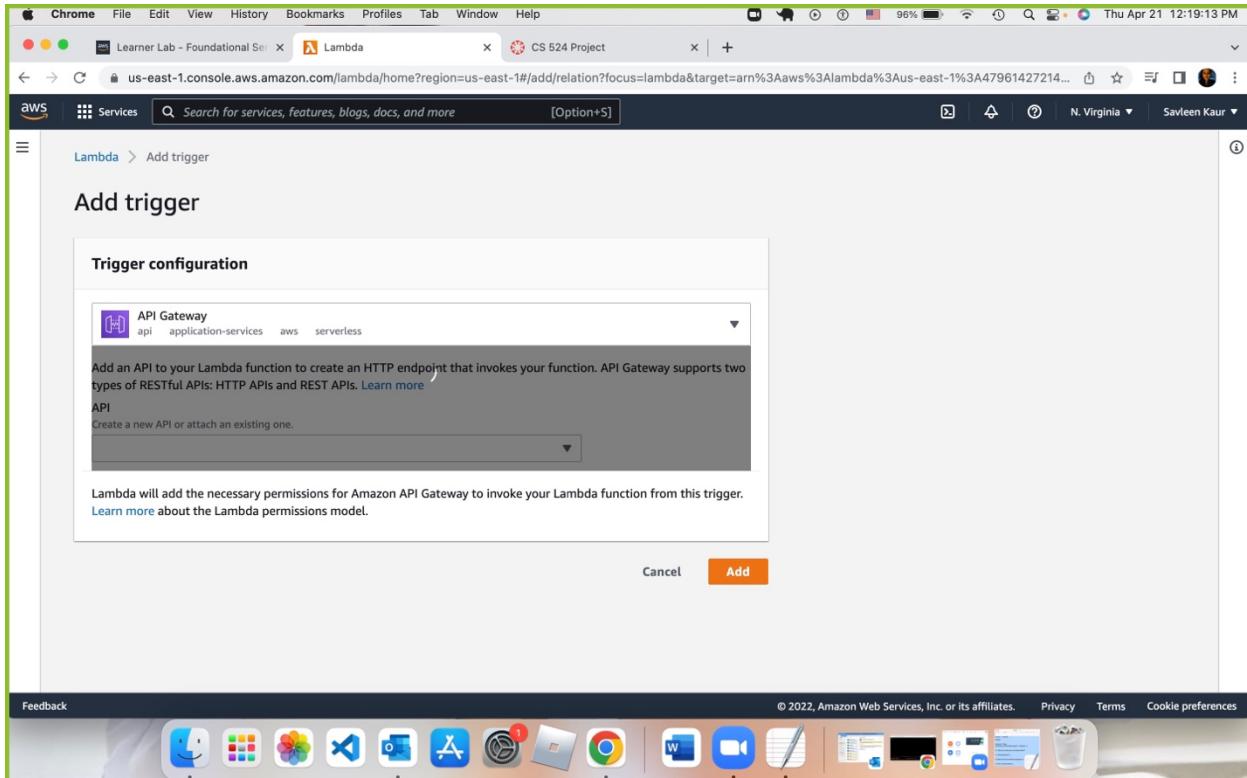
};
```



After that click on Deploy
Avengers function has been updated



Scroll up and click on Add Trigger, select API gateway and click on Add



Select API Gateway, Create an API and API type as REST API, provide security as Open

The screenshot shows the 'Add trigger' configuration page for AWS Lambda. The 'Trigger configuration' section is open, showing the following settings:

- API Gateway** selected in the dropdown.
- API**: Create a new API or attach an existing one. A dropdown menu shows 'Create an API' selected.
- API type**: REST API (radio button selected) is chosen over HTTP API.
- Security**: Security mechanism is set to 'Open'.
- Additional settings**: API name is left blank.

At the bottom right of the configuration panel, there are links for Feedback, Privacy, Terms, and Cookie preferences.

Click on Add

The screenshot shows the 'Add trigger' configuration page with the 'Deployment stage' section expanded. The deployment stage is set to 'default'. Other sections visible include:

- Cross-origin resource sharing (CORS)**: CORS is required to call your API from a webpage that isn't hosted on the same domain. To enable CORS for a REST API, set the Access-Control-Allow-Origin header in the response object that you return from your function code.
- Enable metrics and error logging**: Record latency and error metrics in Amazon CloudWatch, and log errors in Amazon CloudWatch Logs. Standard CloudWatch and CloudWatch Logs pricing applies.
- Binary media types**: Specify response types that API Gateway should treat as binary data instead of text. To treat all responses as binary data, use */*. If you enter one or more specific types, you must also set the Content-Type header in the response object that you return from your function code. An example entry 'image/png' is shown.

At the bottom of the configuration panel, there are 'Cancel' and 'Add' buttons. The status bar at the bottom of the browser window shows various application icons.

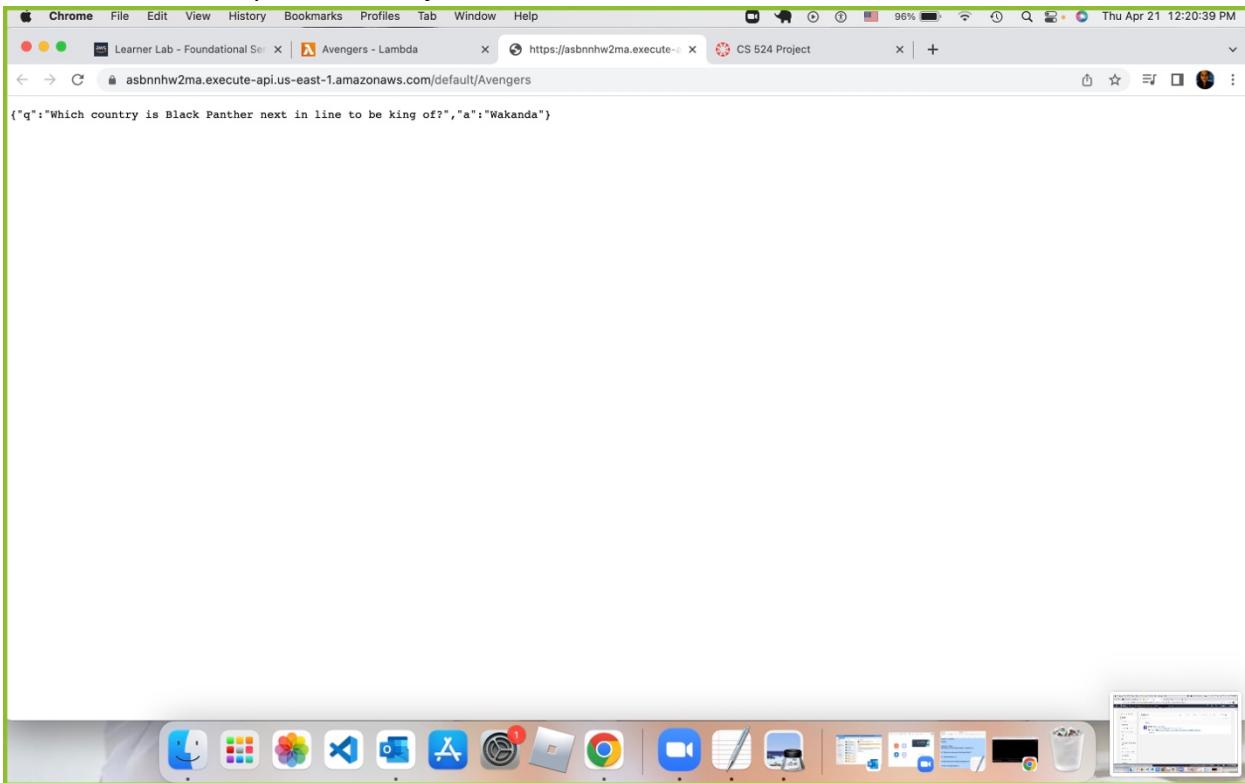
Trigger was added to Avengers-API

The screenshot shows the AWS Lambda console for the 'Avengers' function. The 'Configuration' tab is selected. A success message at the top states: 'The trigger Avengers-API was successfully added to function Avengers. The function is now receiving events from the trigger.' Below this, the 'Function overview' section displays the function's ARN: arn:aws:lambda:us-east-1:479614272148:function:Avengers. It also shows the API Gateway trigger and the absence of layers and descriptions.

Now goto configuration in the same page and click on the link provided by API gateway

The screenshot shows the 'Configuration' tab of the AWS Lambda console. The left sidebar has 'Triggers' selected. Under the 'Triggers' heading, there is one entry: 'API Gateway: Avengers-API'. The details show the ARN: arn:aws:execute-api:us-east-1:479614272148:asbnnhw2ma/*/*/Avengers and the API endpoint: <https://asbnnhw2ma.execute-api.us-east-1.amazonaws.com/default/Avengers>.

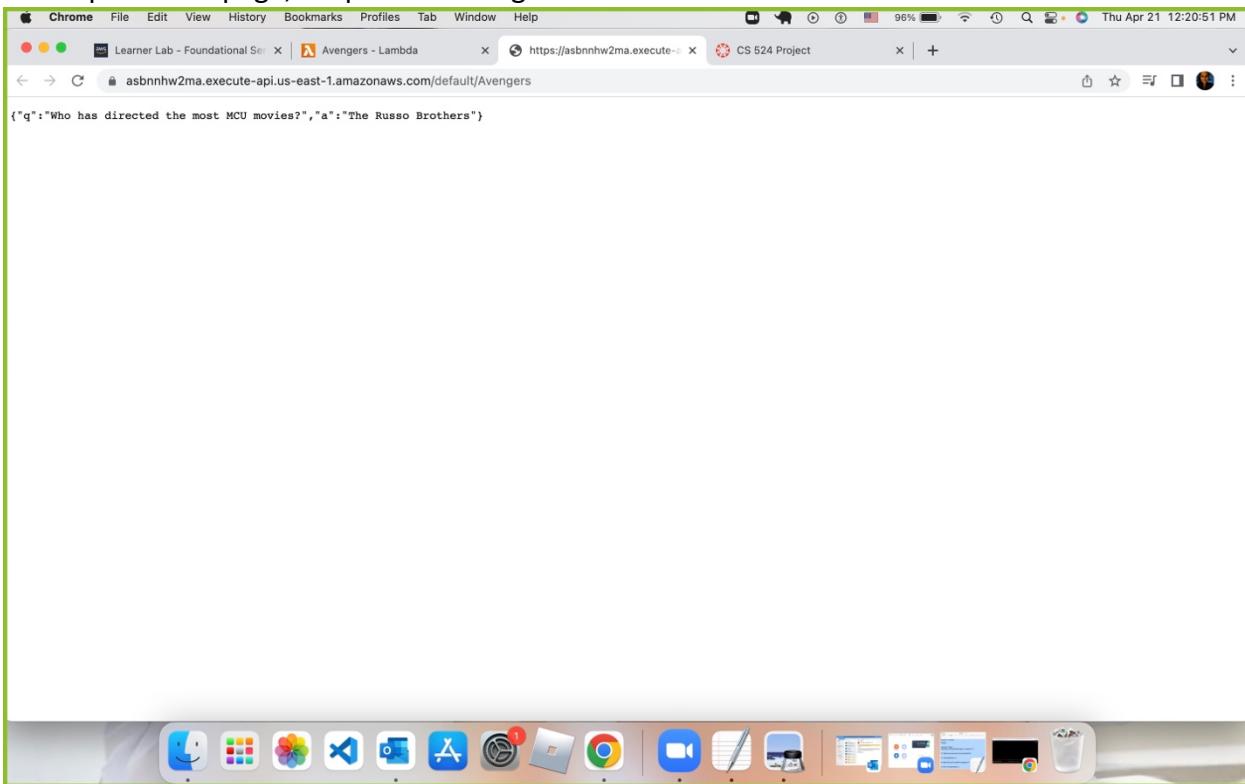
We can see our output from the json code



A screenshot of a Mac desktop. At the top is the OS X menu bar with options like Chrome, File, Edit, View, History, Bookmarks, Profiles, Tab, Window, Help. Below the menu bar is the Dock with various application icons. In the center is a Chrome browser window. The address bar shows the URL: <https://asbnnhw2ma.execute-api.us-east-1.amazonaws.com/default/Avengers>. The main content area of the browser displays the following JSON response:

```
{"q": "Which country is Black Panther next in line to be king of?", "a": "Wakanda"}
```

If we update the page, output will change



A screenshot of a Mac desktop, identical to the one above, showing the same Chrome browser window. The address bar and JSON output are the same as the previous screenshot. The main content area of the browser now displays the following updated JSON response:

```
{"q": "Who has directed the most MCU movies?", "a": "The Russo Brothers"}
```

Now goto Monitor and click on View logs in CloudWatch

The screenshot shows the AWS Lambda console interface. The top navigation bar includes tabs for Chrome, File, Edit, View, History, Bookmarks, Profiles, Tab, Window, Help, and a search bar. Below the navigation is a service menu with 'AWS Services' selected, followed by a search bar and a keyboard shortcut [Option+S]. The main content area is titled 'Avengers - Lambda' and shows a function ARN: arn:aws:lambda:us-east-1:479614272148:function:Avengers. A 'Function URL' link is also present. Below this, there are tabs for Code, Test, Monitor (which is currently selected), Configuration, Aliases, and Versions. Under the Monitor tab, there are buttons for Metrics, Logs, and Traces, along with links to View logs in CloudWatch, View X-Ray traces in ServiceLens, View Lambda Insights, and View profiles in CodeGuru. A 'CloudWatch metrics' section follows, with a 'Info' button and a note about sending runtime metrics to CloudWatch. It includes three metrics cards: 'Invocations' (No data available), 'Duration' (No data available), and 'Error count and success rate (%)' (No data available). Below these cards is a time range selector from 1h to Custom, a refresh button, and an 'Add to dashboard' button. At the bottom of the page is a footer with links to various AWS services and a copyright notice: © 2022, Amazon Web Services, Inc. or its affiliates.

Here, we can see the Log streams

The screenshot shows the AWS CloudWatch Management Console. The left sidebar has a 'CloudWatch' heading and a 'Logs' section with 'Log groups' selected. Other sections include Favorites, Dashboards, Alarms, Metrics, X-Ray traces, Events, Application monitoring, Insights, Settings, and Getting Started. The main content area shows the path 'CloudWatch > Log groups > /aws/lambda/Avengers'. It displays 'Log group details' for the '/aws/lambda/Avengers' group, including retention settings (Never expire), creation time (Now), stored bytes (0), ARN (arn:aws:logs:us-east-1:479614272148:log-group:/aws/lambda/Avengers:*, and Contributor Insights rules (disabled)). Below this is a 'Log streams' section with a table showing one log stream entry: '2022/04/21/[\$LATEST]fb4f27c3fd5b44b2a4765fae7230a069' with a last event time of '2022-04-21 12:20:37 (UTC-04:00)'. The table includes columns for Log stream, Last event time, and a checkbox. There are also buttons for Actions, View in Logs Insights, Search log group, Log streams (1), Create log stream, and Search all. The bottom of the page features a footer with various AWS service icons and a copyright notice: © 2022, Amazon Web Services, Inc. or its affiliates.

If we click on the log, we will see the log events as specified in the query as shown in next ss

The screenshot shows the AWS CloudWatch Log Events interface. On the left, there's a sidebar with navigation links like 'CloudWatch', 'Logs', 'Metrics', etc. The main area is titled 'Log events' and contains a table with columns 'Timestamp' and 'Message'. The table lists several log entries, each starting with a timestamp and followed by a detailed log message. At the bottom of the table, it says 'No newer events at this moment. Auto retry paused. Resume'.

The screenshot shows the AWS CloudWatch Logs Insights interface. On the left, there's a sidebar with navigation links like 'CloudWatch', 'Logs', 'Metrics', etc. The main area is titled 'Logs Insights' and contains a search bar and a query editor. The query editor shows a sample query: `/aws/lambda/Avengers`. Below the query editor, there are buttons for 'Run query', 'Save', and 'History'. A note below the buttons says 'Queries are allowed to run for up to 15 minutes.' To the right of the query editor, there are tabs for 'Logs' (which is selected) and 'Visualization'. Under the 'Logs' tab, it says 'No results' and 'Run a query to see related events'. On the far right, there are sections for 'Fields', 'Queries', and 'Help'.

Part B

Login to the Salesforce homepage

Recent Items

| Name | Type | Object |
|---------------------|--------------------------|---------------------|
| Student Information | Custom Object Definition | |
| SFDC_DevConsole | Debug Level | |
| Savleen Kaur | User | |
| Date of Joining | Custom Field Definition | Student Information |
| Semester | Custom Field Definition | Student Information |
| CWID | Custom Field Definition | Student Information |
| Department | Custom Field Definition | Student Information |
| Student Information | Custom Tab Definition | Student Information |

Quick Links

| Tools | Users | App |
|-----------------|----------|-------------|
| App Quick Start | New user | Manage apps |

Search for Accounts in “Quick Find” and then click on Fields

Recent Items

| Name | Type | Object |
|---------------------|--------------------------|---------------------|
| Student Information | Custom Object Definition | |
| SFDC_DevConsole | Debug Level | |
| Savleen Kaur | User | |
| Date of Joining | Custom Field Definition | Student Information |
| Semester | Custom Field Definition | Student Information |
| CWID | Custom Field Definition | Student Information |
| Department | Custom Field Definition | Student Information |
| Student Information | Custom Tab Definition | Student Information |

Quick Links

| Tools | Users | App |
|-------------------|------------------------|----------------------|
| App Quick Start | New user | Manage apps |
| Schema Builder | Add multiple users | Manage profiles |
| New custom object | Reset users' passwords | Enable Chatter feeds |

<https://stevensiuteoftechno20-dev-ed.my.salesforce.com/p/setup/layout/LayoutFieldList?type=Account&retURL=%2fui%2fsetup%2fSetup%3Fsetupid%3DAccount&setupid=AccountFields>

Goto Account Custom Fields & Relationships and click on New

Select Data type as Checkbox

Give Field Label as “Field Update” and Default Value- “Unchecked”

Step 2. Enter the details

Field Label:

Default Value: Checked Unchecked

Field Name:

Description:

Help Text:

Auto add to custom report type: Add this field to existing custom report types that contain this entity

Step 2 of 4

Previous Next Cancel

Click on Visible

Step 3. Establish field-level security

| Field-Level Security Profile | Visible | Read-Only |
|------------------------------------|-------------------------------------|--------------------------|
| Analytics Cloud Integration User | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| Analytics Cloud Security User | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| Authenticated Website | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| Contract Manager | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| Cross Org Data Proxy User | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| Custom: Marketing Profile | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| Custom: Sales Profile | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| Custom: Support Profile | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| Customer Community Login User | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| Customer Community Plus Login User | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| Customer Community Plus User | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| Customer Community User | <input checked="" type="checkbox"/> | <input type="checkbox"/> |

Step 3 of 4

Previous Next Cancel

Click on Save

The screenshot shows the Salesforce Setup interface for creating a new custom field. The current step is "Step 4. Add to page layouts". The field being added is named "Field_Update" and has a data type of "Checkbox". The "Page Layout Name" checkbox is checked, and several account page layout options are listed: Account (Marketing) Layout, Account (Sales) Layout, Account (Support) Layout, and Account Layout. All four checkboxes are checked. At the bottom of the screen, there are "Save & New" and "Save" buttons.

Field Update has been added as shown below

The screenshot shows the Salesforce Setup interface for managing account fields. On the left, there's a sidebar with navigation links for various setup categories. The main area displays a table of standard account fields such as Fax, Industry, Last Modified By, NAICS Code, NAICS Description, Operating Hours, Ownership, Parent Account, Phone, Rating, Shipping Address, SIC Code, SIC Description, Ticker Symbol, TradeStyle, Type, Website, and Year Started. To the right, there's a section titled "Account Custom Fields & Relationships" which lists custom fields like "Active", "Customer Priority", "Field_Update", "Number of Locations", "SLA", "SLA Expiration Date", "SLA Serial Number", and "Upsell Opportunity". Each entry includes columns for Action, Field Label, API Name, Data Type, Indexed, Controlling Field, and Modified By. The "Field_Update" entry is highlighted in blue.

Goto “Quick Find” and search for Contacts, in Contacts, select Triggers

The screenshot shows the Salesforce Setup interface with the URL stevensiuteoftechno20-dev-ed.my.salesforce.com/p/setup/layout/LayoutFieldList?type=Account&setupid=AccountFields. The page title is "Account Fields". On the left, there is a navigation sidebar under "Build" with sections like "Customize", "Triggers", "Entitlement Management", and "Contact Triggers". The main content area displays a table titled "Account Standard Fields" with columns: Action, Field Label, Field Name, Data Type, Controlling Field, and Indexed. The table lists various standard fields such as Account Number, Owner, Site, Account Source, Annual Revenue, Billing Address, Clean Status, Created By, D&B Company, Data.com Key, Description, D-U-N-S Number, Einstein Account Tier, Employees, Fax, Last Modified By, NAICS Code, and NAICS Description.

Click on “New”

The screenshot shows the Salesforce Setup interface with the URL stevensiuteoftechno20-dev-ed.my.salesforce.com/p/setup/layout/ApexTriggerList?type=Contact&setupid=ContactTriggers&retURL=%2Fui%2Fsetup%2FSetup%3D. The page title is "Contact Triggers". The left sidebar includes "Lightning Experience Transition Assistant" with a "Get Started" button, "Salesforce Mobile Quick Start", and "Administrator" sections with links for Release Updates, Manage Users, Manage Apps, Manage Territories, Company Profile, Data Classification, Privacy Center, Security Controls, Domain Management, Communication Templates, Translation Workbench, Data Management, Mobile Administration, Desktop Administration, Outlook Integration and Sync, and Gmail Integration and Sync. The main content area shows a "Triggers" section with a "New" button and a message stating "No triggers defined".

Remove the existing script and provide the below script in the console:

```
trigger updateAccount on Contact (after insert, after update) {
    Set <String> accID = New Set <String> ();
    For (Contact con: Trigger.new) {
        if (con.AccountId != Null ) {
            accID.add (con.AccountId);
        }
    }
    if (accID.size ()> 0) {
        List <Account> upAccList = new List <Account> ();
        For (Account ac:
            [SELECT Id, Field_Update__c
             FROM Account
             WHERE id in: AccID
             AND Field_Update__c != True]) {
            ac.Field_Update__c = true;
            UpAccList.add (ac);
        }
        if (upAccList.size ()> 0)
            update upAccList;
    }
}
```

Check isActive and Click on Save

Salesforce - Developer Edition

Apex Trigger

Apex Trigger Edit

Save Quick Save Cancel

Apex Trigger Version Settings

Is Active

```

trigger updateAccount on Contact (after insert, after update) {
    Set <String> accID = New Set <String> ();
    For (Contact con: Trigger.new
        w) {
            if (con.AccountId != Null ) {
                accID.add (con.AccountId);
            }
        }
        if (accID.size () > 0) {
            List <Account> upAccList = new List <Account> ();
            For (Account ac:
                [SELECT Id, Field_Update__c
                FROM Account
                WHERE id in: AccID
                AND Field_Update__c != True]) {
                    ac.Field_Update__c = true;
                    UpAccList.add (ac);
                }
            if (upAccList.size () > 0)
                update upAccList;
        }
    }
}

```

Position: Ln 25, Ch 9 | Total: Ln 35, Ch 697

Salesforce - Developer Edition

Apex Trigger

updateAccount

[Back to List: Triggers](#)

Apex Trigger Detail

| Name | updateAccount | sObject Type | Contact |
|------------------|----------------------------------|------------------|----------------------------------|
| Code Coverage | 0% (0/14) | Status | Active |
| Created By | Savleen Kaur, 4/20/2022, 4:51 PM | Created By | Savleen Kaur, 4/20/2022, 4:51 PM |
| Namespace Prefix | | Last Modified By | Savleen Kaur, 4/20/2022, 4:51 PM |

Apex Trigger Version Settings Trace Flags

```

trigger updateAccount on Contact (after insert, after update) {
    Set <String> accID = New Set <String> ();
    For (Contact con: Trigger.new {
        if (con.AccountId != Null ) {
            accID.add (con.AccountId);
        }
    }
    if (accID.size()> 0) {
        List <Account> upAccList = new List <Account> ();
        For (Account ac:
            [SELECT Id, Field_Update__c
            FROM Account
            WHERE id in: AccID
            AND Field_Update__c != True]) {
                ac.Field_Update__c = true;
                UpAccList.add (ac);
            }
        if (upAccList.size () > 0)
            update upAccList;
    }
}

```

Edit Delete Download Show Dependencies

Now goto + icon and select Accounts

The screenshot shows the Salesforce All Tabs page. At the top, there's a navigation bar with links for Home, Chatter, Libraries, Content, Subscriptions, and Student Information. Below this is a sidebar with a 'Recent Items' section containing three entries: Savleen Kaur, Savleen Kaur, and SAVLEEN KAUR. A 'Recycle Bin' button is also present. The main content area is titled 'All Tabs' and contains a grid of various tabs. The 'Accounts' tab is highlighted with a blue border. Other tabs include Alternative Payment Methods, Analytics, App Launcher, Asset Actions, Asset Action Sources, Assets, Asset State Periods, Async Operation Logs, Authorization Form, Authorization Form Consent, Authorization Form Data Use, Authorization Form Text, Business Brands, Campaigns, Card Payment Methods, and Cases. To the right of the tabs, there are sections for Individuals, Invoices, Leads, Legal Entities, Libraries, List Emails, Location Groups, Locations, Macros, Operating Hours, Opportunities, Orders, Party Consent, Payment Authorization Adjustments, Payment Authorizations, Payment Gateway Logs, and Payment Gateways. At the bottom of the page, there's a URL bar showing the address: <https://stevensinstitutefotechno20-dev-ed.my.salesforce.com/001/o>.

Select the Account name

The screenshot shows the Salesforce Accounts Home page. The top navigation bar includes Home, Chatter, Libraries, Content, Subscriptions, Student Information, and a '+'. The sidebar has a 'Recent Items' section with three entries: Savleen Kaur, Savleen Kaur, and SAVLEEN KAUR. A 'Recycle Bin' button is also in the sidebar. The main content area is titled 'Accounts Home' and features a 'Recent Accounts' section with a table. The table has columns for Account Name (SAVLEEN KAUR), Billing City, and Phone. There are buttons for 'New' and 'Recently Viewed'. Below this is a 'Reports' section with links to Active Accounts, Accounts with last activity > 30 days, Account Owners, Contact Role Report, Account History Report, Partner Accounts, and a 'Go to Reports' button. To the right is a 'Tools' section with links to Import Accounts & Contacts, Mass Delete Accounts, Transfer Accounts, Merge Accounts, and Sales Methodologies. At the bottom of the page, there's a copyright notice: Copyright © 2000-2022 salesforce.com, inc. All rights reserved. | Privacy Statement | Security Statement | Terms of Use | 508 Compliance | Go to Salesforce mobile app. The URL bar at the bottom shows the address: <https://stevensinstitutefotechno20-dev-ed.my.salesforce.com/0018b00001xdYsb>.

Field Update is unchecked

The screenshot shows a Salesforce Account page for 'SAVLEEN KAUR'. The 'Account Detail' section includes a 'Field Update' field which is currently unchecked. Other fields like 'Account Owner' and 'Account Name' are populated. Below the account detail, there are sections for 'Contacts', 'Opportunities', 'Cases', 'Open Activities', and 'Activity History', each showing 'No records to display'.

Contacts also doesn't have any record, click on “New Contact” and provide details

The screenshot shows a Salesforce Account page for 'SAVLEEN KAUR'. The 'Account Detail' section includes a 'Field Update' field which is now checked. The rest of the account information remains the same. Below the account detail, there are sections for 'Contacts', 'Opportunities', 'Cases', 'Open Activities', and 'Activity History', each showing 'No records to display'.

CS 524 Project

Contact Edit: New Contact ~ S

stevensinstituteoftechno!20-dev-ed.my.salesforce.com/003/e?retURL=%2F0018b00001xdYsb&accid=0018b00001xdYsb

Home Chatter Libraries Content Subscriptions Student Information +

Create New... Recent Items Recycle Bin

Contact Edit: New Contact

Contact not associated with accounts are private and cannot be viewed by other users or included in reports.

Contact Edit

Contact Information

| | | | |
|---------------|--------------|--------------------------|--------------------|
| Contact Owner | Savleen Kaur | Phone | (551) 318-7452 |
| Salutation | —None— | Home Phone | |
| First Name | Savleen | Mobile | |
| Last Name | Kaur | Other Phone | |
| Account Name | SAVLEEN KAUR | Fax | |
| Title | | Email | skaur7@stevens.edu |
| Department | | Assistant | |
| Birthdate | | Asst. Phone | |
| Reports To | | I = Required Information | |
| Lead Source | —None— | | |

Address Information

| | | | |
|-------------------------|---------------|-----------------------|------------|
| Mailing Street | 46 E | Other Street | White Terr |
| Mailing City | Nutley | Other City | |
| Mailing State/Province | New Jersey | Other State/Province | |
| Mailing Zip/Postal Code | 07110 | Other Zip/Postal Code | |
| Mailing Country | United States | Other Country | |

Copy Mailing Address to Other Address

Additional Information

| | | | |
|-----------|--|-------|--------|
| Languages | | Level | —None— |
|-----------|--|-------|--------|

Description Information

| |
|-------------|
| Description |
|-------------|

Information has been added as seen below

CS 524 Project

Contact: Savleen Kaur ~ Sales

stevensinstituteoftechno!20-dev-ed.my.salesforce.com/0038b00002g2NJT

Home Chatter Libraries Content Subscriptions Student Information +

Create New... Recent Items Recycle Bin

Savleen Kaur

Customize Page | Edit Layout | Printable View | Help for this Page

Contact Detail

| | | | |
|-----------------|---|------------------|----------------------------------|
| Contact Owner | Savleen Kaur [Change] | Phone | (551) 318-7452 |
| Name | Savleen Kaur | Home Phone | |
| Account Name | SAVLEEN KAUR | Mobile | |
| Title | | Other Phone | |
| Department | | Fax | |
| Birthdate | | Email | skaur7@stevens.edu |
| Reports To | [View Org Chart] | Assistant | |
| Lead Source | | Asst. Phone | |
| Mailing Address | 46 E Nutley, New Jersey 07110 United States | Other Address | White Terr |
| Languages | | Level | |
| Created By | Savleen Kaur, 4/20/2022, 4:55 PM | Last Modified By | Savleen Kaur, 4/20/2022, 4:55 PM |
| Description | | | |

Opportunities | Cases | Open Activities | Activity History | Campaign History | Notes & Attachments | HTML_Email_Status

Opportunities

New Opportunity

No records to display

Field Update is also checked now

The screenshot shows the Salesforce interface for an account named 'SAVLEEN KAUR'. In the 'Account Detail' section, the 'Field Update' checkbox is checked. Other fields shown include Account Owner (Savleen Kaur), Account Name (SAVLEEN KAUR), Parent Account, Account Number, Account Site, Type, Industry, Annual Revenue, Billing Address, Customer Priority, SLA Expiration Date, Number of Locations, Active status, Created By (Savleen Kaur, 4/14/2022, 9:47 AM), Description, and Custom Links (Billing). The page also displays tabs for Contacts, Opportunities, Cases, Open Activities, Notes & Attachments, and Partners.

Contacts have been updated with the information that we supplied

The screenshot shows the same Salesforce account page for 'SAVLEEN KAUR'. The 'Field Update' checkbox is checked in the 'Account Detail' section. Below this, there are four sections: 'Contacts' (no records), 'Opportunities' (no records), 'Cases' (no records), and 'Open Activities' (no records). Each section has a 'New Contact' or 'New Opportunity' button.