

Initial Project Planning Template

Date	15 March 2024
Team ID	Team-738168
Project Name	Cognitive Care: Early Intervention for Alzheimer's Disease
Maximum Marks	4 Marks

Product Backlog, Sprint Schedule, and Estimation (4 Marks)

Use the below template to create a product backlog and sprint schedule

Sprint	Functional Requirement (Epic)	User Story Number	User Story / Task	Story Points	Priority	Team Members	Sprint Start Date	Sprint End Date (Planned)
Sprint-1	Data Collection	CCEIFAD-2	Understanding and Loading the dataset	2	Low	Sakshi Ubale	16-04-24	18-04-24
Sprint-1	Data Collection	CCEIFAD-3	Understanding and creating traing and testing dataset	1	Low	Sakshi Ubale	16-04-24	18-04-24
Sprint-2	Image Preprocessing	CCEIFAD-5	Importing necessary libraries	2	Low	Sakshi Ubale	16-04-24	20-04-24
Sprint-2	Image Preprocessing	CCEIFAD-6	Understand and configure of image preprocessing	2	Medium	Sakshi Ubale	16-04-24	20-04-24
Sprint-2	Image Preprocessing	CCEIFAD-7	Handle Imbalance	1	High	Sakshi Ubale	16-04-24	20-04-24

Sprint	Functional Requirement (Epic)	User Story Number	User Story / Task	Story Points	Priority	Team Members	Sprint Start Date	Sprint End Date (Planned)
Sprint-2	Image Preprocessing	CCEIFAD-8	Splitting into train and test split	2	Medium	Vaishnavi Parab	16-04-24	20-04-24
Sprint-3	Model building and Testing	CCEIFAD-26	Pre-Trained CNN model as a feature extractor	1	High	Vaishnavi Parab	20-04-24	21-04-24
Sprint-3	Model building and Testing	CCEIFAD-27	Create Sequential layers	2	High	Vaishnavi Parab	20-04-24	21-04-24
Sprint-3	Model building and Testing	CCEIFAD-28	Configure the learning process	2	High	Vaishnavi Parab	20-04-24	21-04-24
Sprint-3	Model building and Testing	CCEIFAD-29	Train the model	1	High	Vaishnavi Parab	20-04-24	21-04-24

Sprint	Functional Requirement (Epic)	User Story Number	User Story / Task	Story Points	Priority	Team Members	Sprint Start Date	Sprint End Date (Planned)
Sprint-3	Model building and Testing	CCEIFAD-30	Save the model	2	High	Sakshi Awachare	20-04-24	21-04-24
Sprint-3	Model building and Testing	CCEIFAD-31	Test the model	1	High	Sakshi Awachare	20-04-24	21-04-24
Sprint-4	Application Building	CCEIFAD-33	Building HTML model	2	High	Sakshi Awachare	23-04-24	29-04-24
Sprint-4	Application Building	CCEIFAD-34	Build Flask code	2	High	Sakshi Awachare	23-04-24	29-04-24
Sprint-4	Application Building	CCEIFAD-35	Run the application	1	High	Sakshi Awachare	23-04-24	29-04-24

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SA

Cognitive Care: Early Int...
Software project

PLANNING

- Timeline
- Backlog
- Board
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- Goals
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Projects / Cognitive Care: Early Intervention For Alzheimer's Disease

Timeline

SA VP SU 👤 +

Status category ▾ Epic ▾

	R	APR	MAY	
Sprints				
> CCEIFAD-1 Data Collection				
> CCEIFAD-4 Image Preprocessing				
> CCEIFAD-25 Model Building & Testing				
> CCEIFAD-32 Application Building				
+ Create Epic				

>

Today

Weeks

Months

Quarters

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23-04-2024

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Browser tabs: Prc, Prc, Stu, x, bra, St Bra, bra, 5 b, jira, Ne, (13), Unl, B K, AI, Ge, del, +

Address bar: sakshiawachare1.atlassian.net/jira/software/projects/CCEIFAD/boards/2/timeline

Navigation: Gmail, YouTube, Maps, All Bookmarks

	R	APR	MAY	JUN
Sprints		CCE... CCEIFA...		
▼ CCEIFAD-1 Data Collection				
CCEIFAD-2 Download Th... DONE SU				
CCEIFAD-3 Create Trainin... DONE SU				
▼ CCEIFAD-4 Image Preprocessing				
CCEIFAD-5 Importing Th... DONE SU				
CCEIFAD-6 Configure Of ... DONE SU				
CCEIFAD-7 Handling Imb... DONE SU				
CCEIFAD-8 Splitting Into ... DONE VP				
> CCEIFAD-25 Model Building & Testing				
> CCEIFAD-32 Application Building				
+ Create Epic				

▼ CCEIFAD Sprint 1

ACTIVE SPRINT

Sprint goal goes here

Sprint start Sprint end
2024/04/16 2024/04/18

▼ CCEIFAD Sprint 2

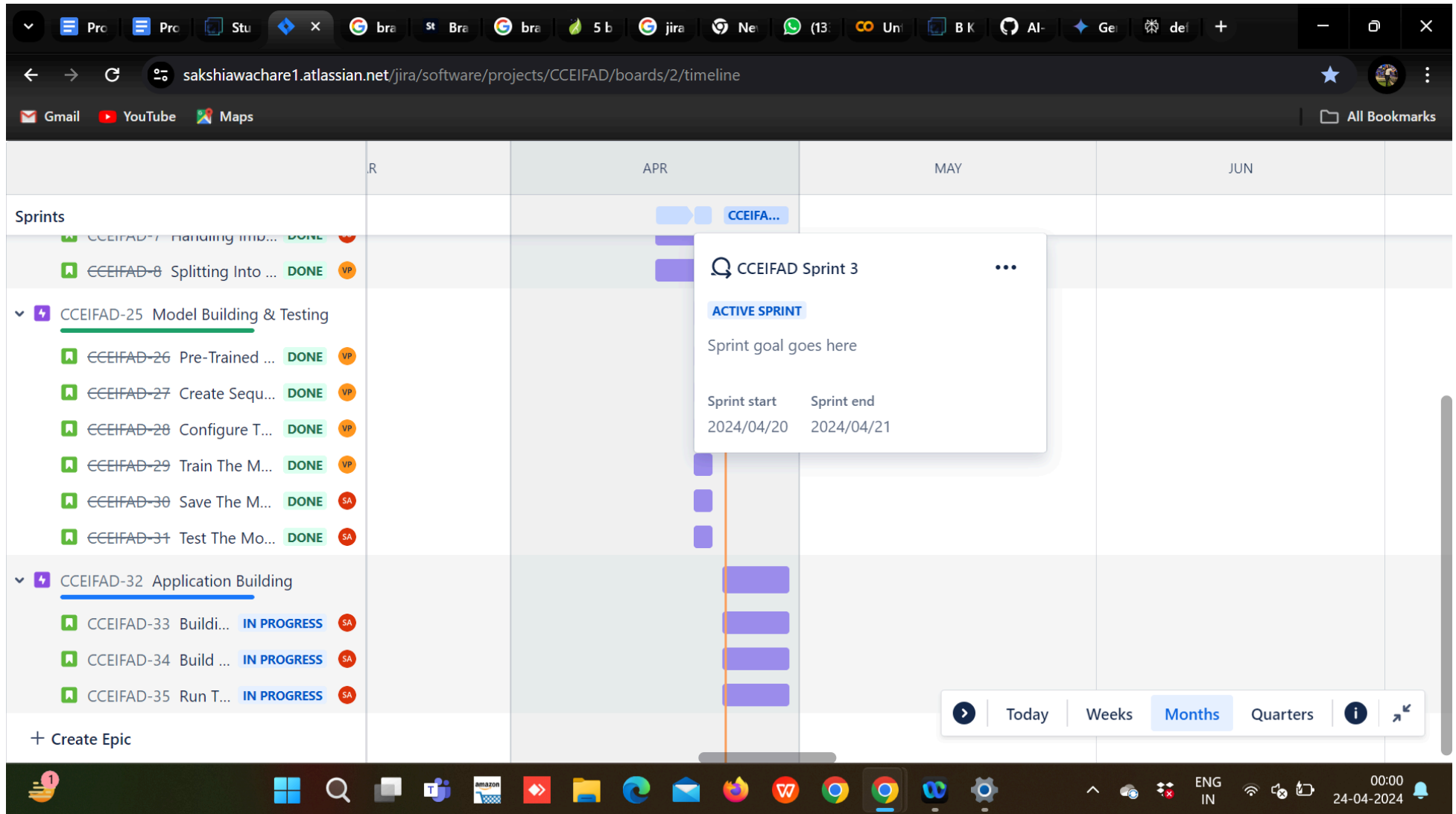
ACTIVE SPRINT

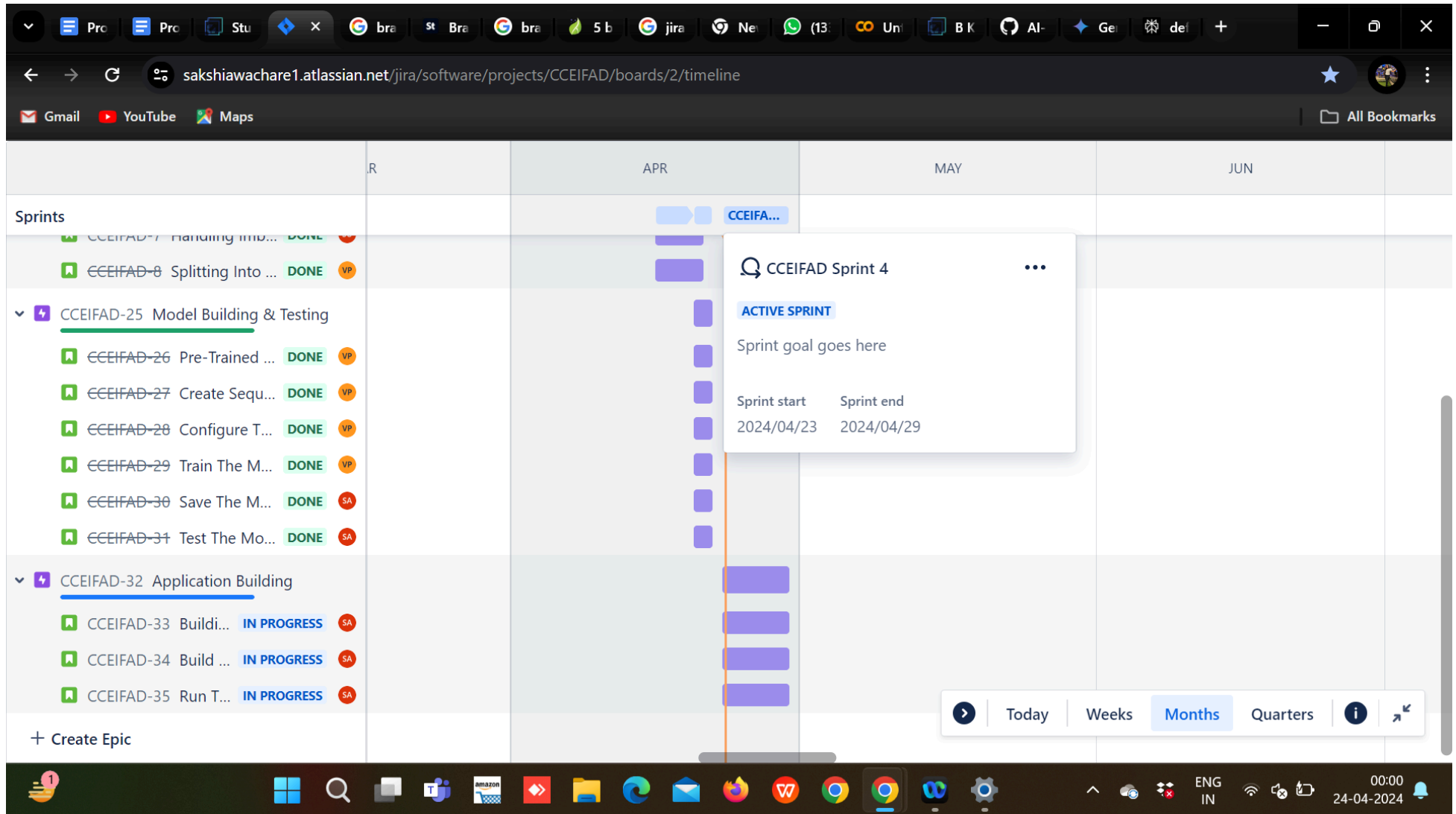
Sprint goal goes here

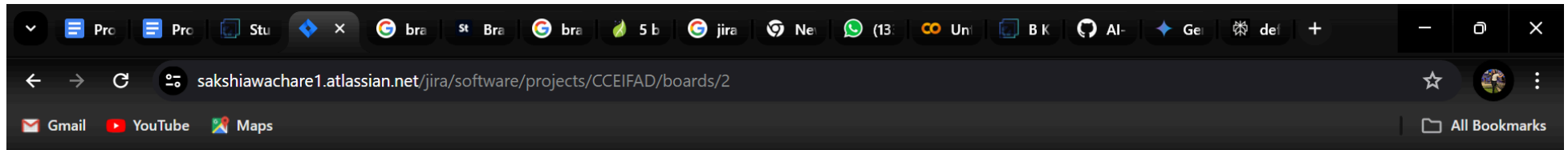
Sprint start Sprint end
2024/04/16 2024/04/20

Navigation: Today, Weeks, **Months**, Quarters, i, ↗

Taskbar: 1, Windows, Search, Task View, Amazon, VS Code, File Explorer, Edge, Mail, Firefox, Word, Chrome, Teams, Settings, System Tray (Network, Volume, Power), ENG IN, 23:58, 23-04-2024







All sprints

⚡ ☆ 🔗 ↺ **Complete sprint** ⋮



Epic ▾

Sprint ▾

GROUP BY

None ▾



TO DO

+ Create issue

IN PROGRESS 3

Building Html Pages

APPLICATION BUILDING

CCEIFAD-33

SA

Build Flask Code

APPLICATION BUILDING

CCEIFAD-34

SA

Run The Application

APPLICATION BUILDING

CCEIFAD-35

SA

DONE 12 ✓

Download The Dataset

DATA COLLECTION

CCEIFAD-2

✓

SU

Create Training and Testing Dataset

DATA COLLECTION

CCEIFAD-3

✓

SU

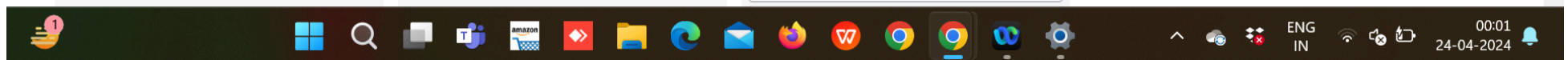
Importing The Libraries

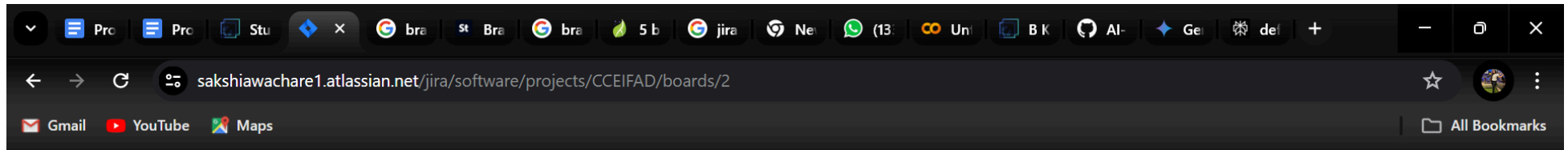
IMAGE PREPROCESSING

CCEIFAD-5

✓

SU





All sprints

    [Complete sprint](#) 



Epic ▾

Sprint ▾

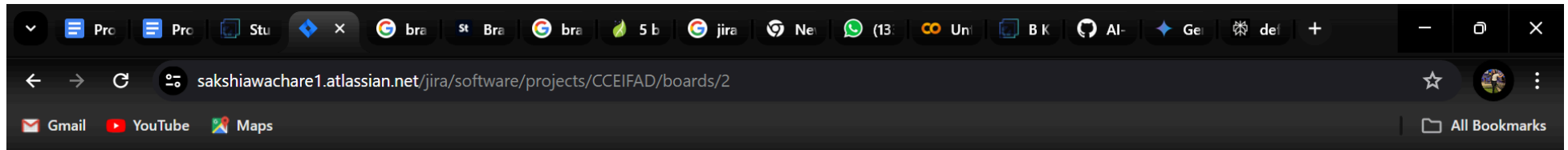
GROUP BY

None ▾



TO DO	IN PROGRESS 3	DONE 12 ✓
		<div>Configure Of Images & Preprocessing IMAGE PREPROCESSING CCEIFAD-6 ✓ SU</div>
		<div>Handling Imbalance Data IMAGE PREPROCESSING CCEIFAD-7 ✓ SU</div>
		<div>Splitting Into Train Test Split IMAGE PREPROCESSING CCEIFAD-8 ✓ VP</div>





All sprints

    [Complete sprint](#) 



Epic ▾

Sprint ▾

GROUP BY

None ▾



TO DO

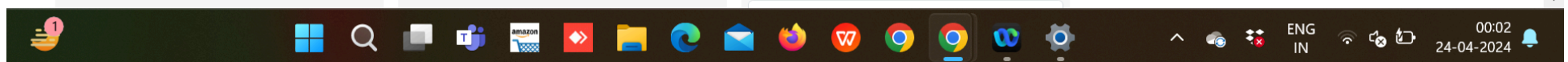
IN PROGRESS 3

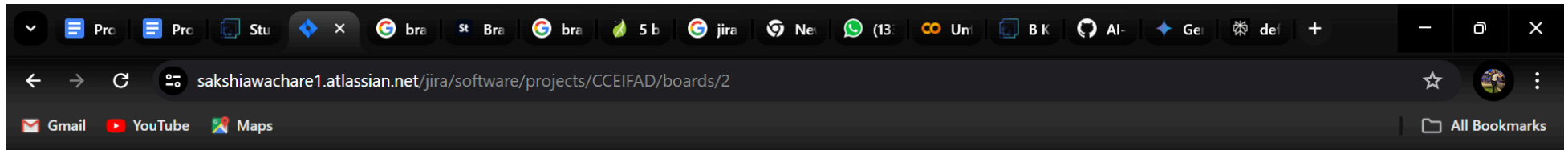
DONE 12 ✓

Pre-Trained CNN Model As A Feature Extractor
MODEL BUILDING & TESTING
CCEIFAD-26 ✓ VP

Create Sequential Layers
MODEL BUILDING & TESTING
CCEIFAD-27 ✓ VP

Configure The Learning Process
MODEL BUILDING & TESTING
CCEIFAD-28 ✓ VP





All sprints

    [Complete sprint](#) 



Epic ▾

Sprint ▾

GROUP BY

None ▾



TO DO	IN PROGRESS 3	DONE 12 ✓
		<div>Train The Model MODEL BUILDING & TESTING ECEIFAD-29 ✓ VP</div> <div>Save The Model MODEL BUILDING & TESTING ECEIFAD-30 ✓ SA</div> <div>Test The Model MODEL BUILDING & TESTING ECEIFAD-31 ✓ SA</div>

