

The background is a dark blue gradient. It features white circuit-like patterns in the corners: a vertical one on the top right and a horizontal one on the bottom left. A faint, glowing network graph of interconnected nodes and lines covers the entire background.

DevJam 5.0

POST ANALYZER

TEAM

WebDart

About Our Project



An **Open-source** Machine Learning based website where users will be able to enter their social media handles and the web app will predict if they are mentally healthy, based on their social media posts.

Our Team



Akshat (20213027)

WEB developer

Built the entire frontend using the Django framework and used CSS and JavaScript to style the website



Ritesh (20210014)

ML DEVELOPER

Performed Scraping of images and trained the machine learning model to detect faces in images and then classify them.



Abhay

MENTOR

Helped to rectify any errors that came on the way

About Our Technology

Presentations Can Explain Any Topic We Want To Explain.

We used Instagram-scaper to download images from users and we're analyzing each image with the model and finally plotting a matplotlib graph



Project Goals



PRODUCT

To provide users with a great ready-to-use product



SERVICE

Offering users and companies service on our platform



METHOD

Improving our model

Future WOrk

Users are able to contact us in separate forms so that our team can make conversation to counsel the user if there are any major issues related to mental fitness. If in the future we receive many requests then we will increase our number of counselors so that all the users get their perfect mental counseling with the help of this website. We will train our ML model with more features as input so that the accuracy of Lebal will increase.



Thank You!

[**https://mauryaritesh.github.io/webdart/**](https://mauryaritesh.github.io/webdart/)

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