

Shashank R

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SUMMARY

I am a final year student from REVA University pursuing B.Tech in Artificial Intelligence and Data Science major. I am interested in travelling and exploring. I am a fast learner and would be a good employee to be relied on.

WORK EXPERIENCE

Data Science Intern

FEB 2024 - MAR 2024

I had been hired as a Data Science Intern at **Navodita Infotech**. My work there was to create an Movie Recommendation System by using Collaborative Filtering Algorithm. I have used this method because the accuracy for the results is better than the conventional methods. I had to create a Frontend for this project so that the people can use it. For the frontend I have used basic HTML and CSS. And for the backend connectivity I have used Flask for that matter.

Data Science Intern

MAR 2024 - MAY 2024

I had been hired as a Data Science Intern at **NullClass**. My work there was to create an Emotion Detection system which does the expected job by taking inputs from image, video stream (live or uploaded) and via speech too. Along with that I had to create a Drowsiness Detection System too which does the job by taking inputs from the uploaded images or by the video stream. I had to create an computer application in which all these functionalities were integrated into one.

PROJECTS

Movie Recommendation System

[Link to the Project](#)

I have used collaborative filtering for this project. I have used this algorithm because it uses the data from the other users and then predicts the movies based on what the current needs or wants.

Emotion Detection System

[Link to the Project](#)

I have used the ways of video streaming and image input and also speech to detect the emotion of a person, also to detect the drowsiness of a person. This is an computer application and all these features have been integrated into one.

Mental Health Classification System

[Link to the Project](#)

Mental health is one of the main problem for the teens in this generation, mentally. So, this project aims to classify the metal health with some 'Sentences' which are obtained from the dataset and will be classified based on the patient's history.

Android Application for an NGO

[Link to download the Application](#)

We approached Bharat Sevashram Sangha and they have asked us to digitize their documents by making an application which can take the user's details and even other features like Room booking and such. We have used flutter for this development cycle due to its support for better libraries.

EDUCATION

2021 - Present	Bachelor's Degree at REVA University	(CGPA: 9.35/10.0)
2021	Class 12th Karantaka State Board	(Percentage: 85)
2019	Class 10th Central Board of Secondary Education	(Percentage: 73)

SKILLS

Python
Data Science
Machine Learning
SQL

Artificial Intelligence
Natural Language Processing
Data Analytics
Application Development

RECOMMENDATIONS

This is about my performance review from my previous Employee, Navodita Infotech, where I had been appointed as a Data Science Intern,

"Shashank R joined Navodita Infotech as a Data Science Intern in February 2024. Shashank R is intensely passionate about Data Science and is a great team player and has contributes directly to the increase in the productivity of our projects."

This is about my performance review from my previous Employee, Penaite, where I had been appointed as a Graphic Designing Intern,

"We are pleased to acknowledge that Shashank was recognized as Intern of the Week on one occasion during his internship. This demonstrates his exceptional dedication and outstanding contributions to our team."