

# Akshat Choubey

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## EDUCATION

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- Ramdeobaba University**

*Bachelor of Technology in Computer Science (Data Science)*

*Nagpur, Maharashtra*

2022-2026

## PERSONAL PROJECTS

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- Fake News Detector**

*Python, HTML, Flask*

- Fake News Detector The Fake News Detector is an advanced AI-powered tool designed to verify the authenticity of news articles and social media posts. Using Natural Language Processing (NLP) and Machine Learning, the system analyzes the credibility of a given text by comparing it with trusted news sources and detecting patterns commonly found in misinformation.

- Spotify Clone**

*HTML, CSS, JavaScript*

- A Spotify Clone Web Development Project is a full-stack application designed to replicate the core functionality of Spotify, a popular music streaming platform. The project involves creating both front-end and back-end systems that allow users to browse, search, and play songs, create playlists, and manage their music library, similar to Spotify's features.

- Movie Rating Prediction**

*Python, Pandas, SQL, R*

- The Movie Rating Prediction project is a machine learning or data science project that aims to predict the rating of a movie based on various factors such as movie metadata (genres, director, cast, etc.), user reviews, and historical rating data. This project provides a real-world application of machine learning techniques like regression, natural language processing (NLP), and collaborative filtering.

- TrackIT**

*Python, CSS, JavaScript, HTML*

- Web-based Application for Price Tracking and Price Comparisons Web-based Application for Price Tracking and Price Comparisons This web-based application is designed to empower users to make informed purchasing decisions by providing real-time price tracking and comparison features across multiple e-commerce platforms. The platform caters to online shoppers seeking the best deals by offering a user-friendly interface, seamless functionality, and robust data analytics.

## TECHNICAL SKILLS AND INTERESTS

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**Languages:** Python, JavaScript, MySQL, C++, C, MongoDB, React, HTML, CSS

**Libraries and Frameworks:** Pandas, NumPy, ScikitLearn, Matplotlib, Seaborn

**Field of Interest:** Data Science, Cyber Security, Web Development

**Tools:** PowerBi, Tableau, Git, Orange

## CERTIFICATIONS

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- AWS Academy Graduate (Data Engineering) - AWS
- AWS Academy Graduate (Cloud Foundations) - AWS
- Prompt Design in Vertex AI - Google
- Blockchain (Understanding Its Uses and Implications) - edX

## EXTRACURRICULAR

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- Team Publicity, Pratishriti'24(RBU) - Contributed in Annual Cultural Fest in Ramdeobaba University
- Inter Branch Cricket Winner - Cricket Team
- Rotarct RBU - Contributed in Nirmalya Collection drive Ganesh Chathuthi