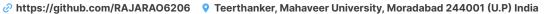
RAJA BABU

Aspiring Machine Learning and Web Development Professional

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SUMMARY

I have a strong interest in Machine Learning and Web Development. I have been working on several personal project related to prediction project and developed database management websites along with my technical skills CSS, HTML, PYTHON, FLASK, DBMS (MYSQL, Oracle).

EXPERIENCE

Machine Learning Intern

PLASMID

iii 06/2024 - 08/2024 ♥ Marathahali, Bangalore, KA (Online)

Internship focused on Machine Learning

- Successfully completed a two-month internship focused on theoretical learning and practical implementation in Machine Learning
- · Participated in two live projects
- Developed a simple predictive model using Machine Learning techniques
- Implemented a real-time system for online Payment Fraud Detection using ML algorithms
- Acquired hands-on experience in Machine Learning concepts, tools, and techniques under the guidance of experienced mentors

EDUCATION

Bachelor of Computer Application

Teerthanker Mahaveer University

~ Avg-8.50 CGPA

苗 07/2022 - Present 👂 Moradabad, U.P, India

Intermediate

Baldev S. Secondary School Dinara

~ 80.8% Marks

= 05/2020 - 04/2022

Rohtas, Bihar

Matric

Baldev High School Dinara

~ 74.8% Marks

CERTIFICATES

Intro. To Computer Training

📅 C Completion Training

Python Programming

Python for Data science

HOBBIES

Listening Songs

Watching Movies

Playing Cricket

LANGUAGES

EnglishProficient



Hindi Native



KEY ACHIEVEMENTS

1

Machine Learning Projects

Achieved high accuracy scores of 90% and 97% in various Machine Learning projects, showcasing proficiency in ML algorithms and data analysis

SKILLS

C++	JAVA	SQL	Oracle	MySQL	
Python Library		Flask	ML Alg	ML Algorithms	
DSA	HTML5	CSS3	Boots	Bootstrap	
Git	GitHub	Critical Thinking			

Problem Solving Skills.

PROJECTS

Car Purchase Prediction System

= 03/2024 - 03/2024

Social Network Ads Purchase Prediction Using Machine Learning

 Created a predictive model for determining eligibility for car purchases using a real-time dataset with a 90% accuracy score.

Diabetes Dieses Prediction System

= 10/2024 - 10/2024

Diabetes Disease Prediction Using Machine Learning

 Developed a model to predict diabetes using various patient categories and achieved a 90% accuracy score.

Crime Safety Prediction System

= 03/2025 - 03/2025

Man Women & Child Safety Prediction System Using Machine Learning

 Built a model to identify Safe and unsafe Area as well as safer route prediction, Send SMS For Help and achieved a 97% accuracy score.

Smart Leave Approval System with Parent Verification (Java + Spring Boot

= 04/2025 - 05/2025

Web-based leave system enabling students to apply, with approvals from mentors to Hod to warden after parent email verification.

 Successfully reduced manual leave approval delays by automating the entire process.

Oracle Flask Registration

m 01/2024 - 01/2024

Oracle_Flask_Registration_Website

 Designed a user registration platform with secure login and Oracle Database integration