RUMMAN PARVEZ

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OBJECTIVE

Machine Learning student with practical project experience and skilled Flutter developer, seeking to leverage technical expertise in a dynamic team environment.

PROFESSIONAL EXPERIENCE

Android Developer Virtual Internship, AICTE EduSkills India Edu Program, supported by Google for Developers
Completed a 10-week Android Developer Virtual Internship (July-September 2024) through the AICTE EduSkills India Edu Program, supported by Google for Developers. Gained hands-on experience in Android development, improving app-building skills under expert guidance
07/2024 – 09/2024
GWALIOR, INDIA

Summer Intern, Maestros Infotech
During my summer internship at Maestros Infotech in Bhopal, I worked as a Flutter developer. I gained hands-on experience in app development, mastering technologies such as Firebase, REST APIs, Dart, and Android Studio. This internship significantly enhanced my skills and knowledge in the field of mobile application development.
06/2024 – 07/2024
BHOPAL, INDIA

AI-ML Virtual Internship, AICTE EduSkills India Edu Program, supported by Google for Developers
During my virtual internship with Google provided by EduSkills, I learned various techniques of machine learning. This experience was part of the India Edu Program by Google for Developers, significantly enhancing my understanding and skills in machine learning.
01/2024 – 03/2024
GWALIOR, INDIA

EDUCATION

Bachelor's of Technology in Computer Science and Engineering, Amity University Gwalior
07/2022 – Present
GWALIOR, INDIA

Higher Secondary School, St.Paul's School, Morar
07/2020 – 05/2022
GWALIOR, INDIA

Secondary School Certificate, St.Paul's School,Morar
04/2008 – 05/2020
GWALIOR, INDIA

SKILLS

Python	Android Studio
Flutter	Machine Learning Techniques
Jupyter	

PROJECTS

E-Commerce Application
Currently developing a project using Flutter for the frontend, with MongoDB as the database and Node.js for the backend. The project includes a robust admin portal and client-server functionalities to streamline operations and enhance user management.
08/2024 – present

Multiple Disease Prediction, Project Link: https://github.com/rummanparvez/Multiple-Disease-Prediction
Built a machine learning model for predicting multiple diseases using patient symptoms and medical data.

Credit Card Fraud Detection, Project Link: https://github.com/rummanparvez/Credit-Card-Fraud-Detection
Created a credit card fraud detection system to identify and track fraudulent transactions using machine learning techniques.

Fraud Busters, Project Link: https://github.com/rummanparvez/FraudBusters
Implemented an anti-money laundering system using machine learning to monitor customer transactions for fraud detection and prevention.

Page Turner, Project Link: https://github.com/rummanparvez/PageTurner
Developed an online bookstore using Flutter and Firebase, enabling seamless browsing, purchasing, and management of books.

Connect Ease, Project Link: https://github.com/rummanparvez/ConnectEase
Developed ConnectEase, a chat app using Flutter and Firebase, facilitating seamless communication and real-time messaging.

COURSES

Tensorflow Advanced Techniques Specializaation, Deeplearning.ai

Preparing for Google Cloud Certification: Machine Learning Engineer, Coursera

CERTIFICATES

- SQL(Intermediate) - HackerRank
- Python(Basics) - HackerRank

ORGANIZATIONS

National Service Scheme(N.S.S), Member
2022 – Present

AmiHacks2k24, Lead Organiser
02/2024