RANA MEET D.

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EDUCATION

New L.J. Institute of Engineering and Technology (GTU) |Ahmedabad,Guj|
Bachelor of Engineering (BE) |Expected-April-2025|
Major in Computer Science; Minor in Aritifical Intelligence & Machine Learning.
Cumulative CGPA: 8.00/10 | Graduation - Year 2024-2025.
Relevant Coursework: Data Structures and Algorithms, Object-Oriented Programming,
Software Engineering, Algorithms, Artificial Intelligence.

SKILLS

Technical Skills: Python, Django, Postgres Sql.
Library: Numpy, Tensor Flow.
Developer Tools: Github, Git, Vs.Code.
Soft-Skills: Problem-Solving, Analytical-Reasoning, Communication, Team-Work.
Certificates & Training: Online Course in Prodigy (Internship), Great Learning: Python & Django,
Gandhian Engineering Idea Competition Certification.

WORK EXPERIENCE

Python Developer Intern |Dec-2023|Apr-2024|
Prodigy (Online Internship)

- Developed Python applications focusing on efficiency and scalability, utilizing libraries like Pandas and NumPy for data manipulation and analysis.
- Collaborated on real-world projects, gaining hands-on experience with coding best practices and improving application performance through debugging and optimization code and modules.
- Documented code and project workflows to ensure seamless team collaboration.

Indian Rural Health Association(IRHA) |Jun-2019|Sep-2020|
Junior Technical HR Executive

- **Streamlined Recruitment:** Managed end-to-end recruitment processes, reducing employee integration time by 20%.
- **Enhanced Employee Engagement:** Organized programs that boosted employee satisfaction and retention by 30%.
- **Improved Team Productivity:** Conducted performance reviews and customized training programs, leading to increased team productivity.
- **Streamlined HR Operations:** Automated HR tasks, optimizing workflow and reducing administrative workload by 15%.
- **Fostered Collaboration:** Resolved employee grievances effectively and enhanced collaboration through strong communication.

PROJECTS

Commercial Ai Chatbot For Interdiciplinary Integration |Jan|2024|

- Automated query handling and task allocation, reducing response times by 40% and resolving 90% of queries without human intervention.
- Seamlessly integrated with existing workflows, improving team communication efficiency by 30% and reducing redundant tasks.
- Enhanced organizational efficiency by reducing operational costs by 20% through optimized resource utilization.

Disease Prediction Website Using Machine Learning |May|2024|

- Automated disease prediction based on user input, providing real-time insights.
- Generated detailed health reports with personalized treatment recommendations, precautionary measures, and advice on dietary supplements to boost immunity.
- Integrated telehealth functionality, enabling users to consult healthcare professionals remotely for expert guidance and care.
- Designed with a secure database to store user data while ensuring privacy compliance.

ACTIVITIES

Gandhian Engineering Idea Competition (GEIC) |May|2024|
(Auro University)

- Presented an innovative idea, "Multipurpose Artificial Autonomous Drone" , focused on defense and civilian applications.
- Authored a detailed project report outlining the technical architecture, applications, and potential impact of the drone.
- Received recognition for creativity, technical feasibility, and alignment with sustainable development principles.

ISRO Course Participation (Online) |June|2023|

- Contributed to a collaborative online course with the Indian Space Research Organization (ISRO), gaining hands-on experience in space technology and systems.