MANSOOR BASHA DUDEKULA

✉ dudekulamansoorbasha20@gmail.com　📞+91 8919549162　🔘 GitHub　💼 LinkedIn

CAREER OBJECTIVE

Seeking for a challenge in the field where I can perform the best potential and grow with my technical skills and as well as enhance my new skills. Strong technical skills, a commitment to excellence, and a passion for continuous learning make me an ideal candidate for contributing to a dynamic and innovative technical team.

EDUCATION

MCA, Princeton Pg College of IT, Ramanthapur, Hyderabad**, Currently Pursuing**	**2023 - 2025** Telangana
BSc Computer Science, Govt Degree College, Hyderabad CGPA: 8.46	**2019 - 2022** Telangana
Intermediate (MPC), Dr Br Ambedkar Junior College, Hyderabad Percentage 631	**2017 - 2019** Telangana
SSC, Govt High School, Vijayanagar Colony, Hyderabad CGPA: 7.7	**2017** Telangana

TECHNICAL SKILLS

- **Cloud Technology**: Amazon Web Services (AWS).
- **Services**: IAM, EC2, EFS, Cloud Watch, S3, RDS, VPC.
- **Programming Languages**: Python, Bash.
- **Operating System:** Windows and Linux.
- **DevOps Tools:** Maven, Git, Docker, Ansible, Jenkins, Kubernetes, Terraform.

PROJECTS

Gender Prediction for Social Media User Profiling Using ML (Python)

- Collected, preprocessed, and engineered features from social media data.
- Applied ML algorithms: Logistic Regression, Random Forest, and SVM.
- Trained models on behavioral and textual data for accurate predictions.

Results: Delivered high accuracy in gender prediction through model optimization.

PERSONAL SKILLS AND STRENGTHS

- Ready to take responsibilities.
- Strong inter personal and Communication skill.
- Good Analytical skills and Problem-solving skills.
- Work with positive attitude to contribute healthy functioning for the organization.
- Time Management: Proficient in managing time effectively to prioritize tasks.

HOBBIES

My Activities that I follow are playing outdoor games, listening to music...etc. Also, I am passionate about photography to capture every single beautiful moment and basic editing. Grabbing knowledge about the Space.