

GOPAVARAM PRASAD RAO

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OBJECTIVE

Secure a responsible career opportunity to fully utilize my training and skills, while making a significant contribution to the success of the company.

EDUCATION

Bachelor of Technology in Computer Science and Engineering(Data Science) 2021 - Present
Rajeev Gandhi Memorial College of Engineering and Technology, Nandyal. CGPA : 6.88

INTERMEDIATE(MPC) 2019-2021
Akanksha Junior College, Hyderabad, 77%

SSC 2018-2019
A.V.R EM School, Badvel, 88%

SKILLS

Technical Skills	C, Java, Machine learning, Deep learning, SQL, HTML, CSS, R, python, javascript(basic)
Soft Skills	Ability to work in team, problem Solving, Communication Skills, Quick Learner, Creativity
Tools	github, Linux, Windows
Languages	English, Telugu, Hindi, French(Basic)

CERTIFICATIONS

MACHINE LEARNING	-certified by skilldzone.
PYTHON Basics	-By Infosys SpringBoard.
Big Data,Hadoop Basics	-By edx.
AI-ML	-By Eduskills

PROJECTS

Sentiment Analysis on ChatBot: Built by a project that evaluates your customers' interactions with your chatbot by using python language. ([Try it here](#))

Number Guessing Game: This game is about creating an interactive game that will display scores and a person has to guess the number by using python language.

– There will be hints displayed every time the user guesses a wrong number. The objective of creating this project is to challenge our brains and add some fun while learning. ([Try it here](#))

HOBBIES

- Travelling • Playing sports • reading books

INTERSHIP AND ACHIEVEMENTS

- Intern, Artificial Intelligence Technoook, march 2024 – apr 2024

Assisted in developing and testing machine learning models to enhance predictive analytics capabilities. Collaborated with senior data scientists to analyze large datasets, improving algorithm accuracy by 15%. Participated in team meetings and provided insights on emerging trends in artificial intelligence.

- Participation in IEEE Explore Event connected with Yesist

Developed and presented a project on utilizing wave power for electricity generation. Engaged in collaborative research, design, and problem-solving to propose a sustainable energy solution. Demonstrated effective teamwork and innovation.