

NUKALA INDRA KARAN

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LinkedIn | GitHub

SUMMARY

An aspiring and enthusiastic Computer Science (AI & ML) undergraduate. A good team player with persistent problem-solving skills, admirable leadership skills, pressure handling capabilities and effective communication skills, seeking out new challenges and to touch the zenith of my career by converting my innovative ideas into fruitful results and to work in an organization that can exploit my full potential.

EDUCATION

Bachelor of Technology in COMPUTER SCIENCE (AI & ML)	GPA: 8.1
Mahatma Gandhi Institute of Technology	2020-present
INTERMEDIATE in M.P.C	Percentage: 93.9
Narayana Junior College	2018-2020
SECONDARY SCHOOL CERTIFICATE	GPA: 9.3
Brilliant Grammar High School	2017-2018

PROFESSIONAL EXPERIENCE

Cigniti Technologies Ltd.

Training in Automation Testing

- Worked with SQL, Java with Maven, .Net, and so on.
- Worked on some fundamental testing tools like selenium.

PHN Technology Pvt. Ltd

Machine Learning & Data Science Intern

- Hands on experience with various libraries in python like numpy, pandas, Tensorflow.
- Worked on several projects like wireless Sound Control System, Movie Recommendation System.

SKILLS

Languages: Python, Java, c, SQL.

Learnings: Data Structures, Data Base Management Systems, Object Oriented Programming, Operating Systems, Computer Networks, HTML, CSS.

PROJECTS

Self-Driving car model by using both CNN and RNN

- The main aim of this self-driving car model is to predict the steering angle. So, That the car can make turns according to those angles.
- Tech Stack Used: Machine Learning, Deep Learning.

Restaurant Review using NLP

- Natural Language Processing (NLP) techniques to build a restaurant review analysis system, enabling sentiment classification and opinion mining from textual customer feedback.
- Tech Stack Used: Python.

ACHIVEMENTS

- 2022 Cricket champions at college level.
- 2021 MATHEMATICS 1, 75/75 in JNTUH semester examination.
- 2020 Cleared JEE MAINS with 94.7%.
- 2018 Head volunteer of the School.

CERTIFICATIONS

- Microsoft Azure AI Fundamentals.
- Machine Learning using Python by IIT Roorkee.
- Programming with Python by Simple learn.
- Programming with Java by Duke University (coursera).
- TCS ESG Virtual Experience program by Forage.