

B.Chandana_

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Career objective:

- Looking forward to work with an organization and providing my efficiency to the fullest by expanding my skills and knowledge.

Education:

- **Bachelor Of Technology** / Hyderabad Institute of Technology and Management /Computer Science and Engineering | 2019-2023| percentage -70%.
- **Intermediate Education** / Srichaitanya Junior College MPC| 2017-2019 | Percentage- 90.8%.
- **Secondary Education** / Manjeera Residential High School SSC | 2016-2017 | percentage- 83.4%.

Certificates:

- Certified in “**Introduction to Networking**” from CISCO CCNA
- Certified in “**python For Data Science**” from IBM.
- Got a certificate for Basic **C, Python** from programming Hub.
- Got a certificate for IUCEE-EPICS Poster presentation for a poster entitled “Seed Sowing Machine” at HITAM

Technical skills:

- Python
- SQL
- HTML / CSS
- Java (beginner)

Strengths:

- Self Confidence
- Open Minded
- Positive Attitude

Personal Projects:

• Signature Recognition:

It is a simple python project, it works based on Machine Learning Technology.

Based on the training data it recognizes the sign on given file.

• Seed sowing machine:

It is the one which helps the framers to sow the seeds without manual power make it easier for human beings while sowing the seeds (EPICS HITAM)

Academic projects:

- **Virtual Assistant**, as Mini Project Using Python and its Libraries

A virtual assistant is a Technology using Artificial Intelligence. We already know assistants like Siri, Alexa, Google etc. This project takes voice input and gives output through voice and also displays on the screen.

- **Forged Signature Detection, as major project using python,ML**

A signature Recognition is a Technique developed using neural network technology in which we can recognize original signature with static recognition methods.