

CONTACT

Phone

+91 7396874615

Email

supriyachandolu212@gmail.com

Address

D/O Nageswara Rao,

H.NO: 6-15, Rajeev Nagar, Sangupalem Koduru,

Andhra Pradesh, Guntur

522311

SKILLS

- **Effective Communication**
- **Time Management**
- **Team Work**
- **Leadership**
- **Problem Solving**
- **Adaptability and Learning**

LANGUAGES

- **English**
- **Telugu**

CHANDOLU SUPRIYA

CAREER OBJECTIVE

To work for an organization with has a competitive work envirnoment with a high scope for growth, and be a part of your team that works dynamically towards the goal of the organization.

TECHNICAL SKILL SET

Reporting Tools	:	Microsoft Power BI, Advanced Excel
Database	:	Microsoft SQL Server
Languages	:	DAX Script, Basics of Python
ETL Tools	:	Power Query/Power BI
Other Tools	:	MS Word, Power Point

CERTIFICATIONS

- ✓ Completed Data Analytics Training from EXCEL MAP
- ✓ Certified in **Microsoft Office Specialist Excel Expert**
- ✓ Certified in Diploma in Computer Applications
- ✓ Certified in MCOOs
- ✓ Certified in TCS Ion Career Edge – Young Professional

EDUCATION

Acharya Nagarjuna University

M.Sc. Statistics (2022-2024)

CGPA: 7.62

Vignan Degree & PG College

B.Sc. Statistics (2019-2022)

CGPA: 9.08

ST. Joseph's Junior College for Girls

MPC (2017-2019)

CGPA: 8.80

Sri Sathya Bhaskara High School

SSC (2016-2017)

CGPA: 8.80

PERSONAL PROFILE

Name : Chandolu Supriya

Date of Birth : 21-01-2002

Nationality : Indian

Gender : Female

Marital Status : Un-Married

EXTRA-CURRICULAR ACTIVITIES

- Participated in MERIDIAN TALENT SEARCH EXAM 2012-2013 &2013 – 2014.
- Participated actively in sports and speech competition received PROFICIENCY CERTIFICATE in 20122013,2013-2014,2015-2016 & 2016-2017.
- Participated in National Conference on “Advances in Mathematical Sciences and its Applications”(NCAMSA-2023).
- Presented a paper entitled “Statistical Techniques For Analyzing Cyber Crime Data Using Python in National Conference on Mathematics, Statistics and Data Analysis using R (NCMSDR-2024).
- Participated in National Workshop on “Quantitative Data Analysis Using SPSS” (2023).

DECLARATION

Given an opportunity, I shall work hard to prove worthy of my selection. I can handle any task and also I have zeal to know new subjects and technologies that may be launched from time to time.