

**RUTTALA VIDYA HARIKA**

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## CAREER OBJECTIVE

A highly motivated and hardworking individual looking for a responsible role in a reputable organization where I can launch my career and build a valuable skill set.

## EDUCATION:

| Degree                 | Institution/Place                          | University/Board                                | Batch     | Percentage                    |
|------------------------|--------------------------------------------|-------------------------------------------------|-----------|-------------------------------|
| <b>M.Sc Statistics</b> | AU college of science and technology       | Andhra University                               | pursuing  | 6.74 CGPA (till 3rd semester) |
| <b>B.Sc(MSCS)</b>      | BVK College                                | Andhra University                               | 2019-2022 | 8.42CGPA                      |
| <b>Intermediate</b>    | Sri Gayatri Junior College, Visakhapatnam. | Board of Intermediate Education, Andhra Pradesh | 2017-2019 | 8.2CGPA                       |
| <b>SSC</b>             | Jindal Adarsh Vidyalaya                    | Karnataka Secondary Education, Board            | 2016-2017 | 85.92%                        |

## TECHNICAL SKILLS:

- **Programming Skills:** C++, Java, R programming, Spss
- **Operating Systems:** Windows

## CERTIFICATIONS:

- Achievement certificate from IBM innovation camp on AI
- NPTEL certificate for completion of course in **Introduction to Biostatistics**
- NPTEL certificate for completion of course in **Foundation Course in Managerial Economics**

## PROJECTS:

### ➤ Intruder Identification System

**About the project:** To innovate a proactive surveillance camera, for those who are in need for an effective face recognition system to recognize intruders for their own safety

**Tech involved:** Platform-Visual Studio 2022 , Language used -Python

➤ **Electrifying India: The future landscape of electric vehicles**

**About the project:** To predict the future of electric vehicles in India by using statistical tools and packages

**Tech involved:** R programming

**Statistical Tools:** Components of time series data and models, ARIMA model, Data visualization

## WORKSHOPS:

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➤ **Human Machine Interface**

Workshop on Integrated Programming on Python with Robocoupler Pvt.Ltd

## EXTRA-CURRICULAR ACTIVITIES:

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➤ Working as state level student for development (SFD) Co-convenor in Akhil Bharatiya Vidyarthi Parishad (ABVP)

➤ Active Member in National Service Scheme

## PERSONAL DETAILS:

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Location: Visakhapatnam

### DECLARATION:

I hereby declare that the above cited information is true to the best of my knowledge and belief.