



HIMABINDU GARIKAPATI

Full Stack and DataScience Enthusiast

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Guntur, India 

SUMMARY:

An aspirant techie | seeking for a position to expand knowledge and skills | Completed Bachelor's degree in Electronics & Communication at R.V.R & J.C College of Engineering | Completed Data-Science as a minor degree. Currently expanding skills in DataScience and full-stack development. Driven to learn quickly, advance computer proficiency and training in industry operations. Flexible and hardworking team player focused on boosting productivity and performance with conscientious and detail-oriented approaches.

EDUCATION:

Bachelor of Technology (B. Tech) in Electronics and Communication Engineering

R.V.R & J.C College of Engineering – Guntur, India

Oct 2020 – July 2024

EXPERIENCE:

- **BrainOvision Solutions Pvt. Ltd. | Python Full Stack Intern (1/2024 - 4/2024)**
This virtual internship consisted of Python programming, my sql, working on OOPs Concept, and learn about front-end development and get an idea about flask, a Python web framework.
- **Internshala | Data Science Intern (5/2023 - 6/2023)**
The training consisted of Introduction to Data Science, Python for Data Science, Understanding the Statistics for Data Science, Predictive Modeling and Basics of Machine Learning,
- **byteXL private limited | Internship cum training**
Internship cum training on Data Structures using python

PROJECTS:

- **Song exploration:** Have done using linear regression analysis. Loaded the datasets using NumPy and pandas and collected various attributes from a selection of songs available in the Spotify's playlist "All out ..s" starting from the 50s up to the newly ended 20s, those playlists collect the most popular/iconic songs from the decade. Develop a model that can accurately predict whether a song will become popular or not.
- **Design of highly isolated UWB MIMO antenna:**
This project presents an in-depth analysis and evaluation of a novel High-Isolation Ultra-Wideband (UWB) Multiple Input Multiple Output (MIMO) antenna design featuring the integration of multiple X-shaped stubs loaded between ground planes.

CERTIFICATIONS:

- **python Essentials** issued by Cisco with a digital badge.
- **Data Visualisation** by Open university
- **Problem solving (basic)** by HackerRank
- **Mastering Python** by Infosys Springboard
- **Python for Data Science** issued by Great Learning.
- **DataScience for Engineers** by NPTEL

TECHNOLOGIES:

- Programming: Python, C programming, SQL
- Data Structures and Algorithms, OOPs, Mathematics, Data Science and Machine learning algorithms, DBMS
- MS Office tools (word, Excel, PowerPoint), Git and GitHub

INTERPERSONAL SKILLS:

- Timely, Flexible, Problem Solving, Quick learner, Analytical skills, Diligent.

LANGUAGES:

- English (Fluent), Telugu (Native or bilingual proficiency)