

Vasavi Gangishetty

Production Support Engineer

✉ gangishettyvasavi16@gmail.com ☎ 8074819778 📍 Hyderabad, India

🌐 [linkedin.com/in/vasavi-gangishetty-a84112239](https://www.linkedin.com/in/vasavi-gangishetty-a84112239)

Profile

A Production Support Engineer at FactSet with 2 years of experience demonstrating rapid mastery of complex technical systems. Driven by a passion for development and proficient in Python and Java, I am eager to leverage my problem-solving abilities and support background to excel in a Software Engineer role.

WORK EXPERIENCE

Production Support Engineer, Factset	06/2023 – Present
Achievements/Tasks	Hyderabad
<ul style="list-style-type: none">• Handled backend server jobs, ensuring smooth operation of database• Managed server operations on Linux-based operating systems• Skilled in troubleshooting and problem-solving, ensuring system stability, minimizing downtime and enhancing user experience through expertise in networking, operating systems, programming languages, databases, and web servers.	

EDUCATION

BTech, TKR college of engineering and technology	06/2019 – 05/2023
CGPA:7.39	
<ul style="list-style-type: none">• Computer Science and Engineering	
12th, Narayana Junior College	04/2017 – 12/2019
Percentage-86	
<ul style="list-style-type: none">• MPC	
10th, Mother Teresa High School	04/2016 – 03/2017
CGPA:7.5	

SKILLS

• python	• java
• C	• Data structures
• SQLite	• Linux
• Git	

LANGUAGES

English	Telugu	Hindi
Full Professional Proficiency	Full Professional Proficiency	Full Professional Proficiency

PROJECTS

Prediction of stock prices using machine learning algorithms.

- This project is developed stock price prediction model using ARIMA algorithm in Python.
- Collected and preprocessed historical stock price data, Tuned ARIMA model hyperparameters for accurate predictions
- Integrated Django framework and Google Maps API for visualization.
- Utilized SQLite database for efficient data management.
- My role is to Lead a team in coding and database work, providing technical guidance, task allocation, and project management to successfully

CERTIFICATES

- | | | |
|--|---|--------------------------------------|
| • Python For Data Science
(04/2022) | • Engineering Virtual
Program(Crack leaked
password database) (05/2022) | • java-in-depth (Udemy)
(02/2023) |
|--|---|--------------------------------------|