

**V. Shahith Kumar** Vizianagaram, Andhra Pradesh, India|shahithu2004@gmail.com|+91  
6301103526|linkedin.com/in/shahith-kumar-81a485259|github.com/shahithkumar

## Summary

---

B.Tech student in Computer Science and IT with a passion for artificial intelligence and machine learning. Proficient in Python for programming and model development, with experience in data exploration and analysis. Skilled in TensorFlow and ARIMA models, eager to apply analytical abilities and deliver impactful AI/ML solutions.

## Skills

---

- Python | Machine Learning | TensorFlow | Reinforcement Learning
- Data Exploration | Data Analysis | ARIMA Models
- SQL | Power BI | MS-Excel | Statistical Analysis
- Communication | Problem-Solving | Adaptability

## Experience

---

**Data Science Intern** October 2024 – November 2024

**Extion Infotech**

- Developed advanced ML models using Python and TensorFlow to enhance data science projects.
- Collaborated with cross-functional teams to drive project success and explore data insights.
- Researched cutting-edge AI/ML solutions, including reinforcement learning techniques.
- Documented processes and results for transparency and scalability using SQL and MS-Excel.
- Delivered impactful presentations on model findings, strengthening communication skills.

## Projects

---

**Sales Data Analysis and Forecasting**

GitHub Link

- Skills: Python, ARIMA Models, MS-Excel, Data Analysis, Power BI.
- Explored sales data and developed ARIMA models for forecasting, visualized in Power BI.

**Amazon Alexa Reviews Analysis**

GitHub Link

- Skills: Python, TensorFlow, Data Exploration, SQL, Communication.
- Analyzed review data with TensorFlow, explored patterns, and presented actionable insights.

**Unemployment Data Analysis and Forecasting**

GitHub Link

- Skills: Python, ARIMA Models, MS-Excel, Data Analysis, Power BI.
- Conducted data exploration and built ARIMA models, prepared reports with Power BI visuals.

## Certifications

---

**Complete Data Science Bootcamp** (Udemy)

- Mastered Python, TensorFlow, ARIMA models, and data analysis techniques.

## Education

---

**Bachelor of Technology, Computer Science IT (2022-2026)**

MVGR College of Engineering | 8.27 CGPA

**Intermediate (2022)** | Sri Chaitanya College, Vijayawada

**10th (2020)** | Sri Chaitanya School, Chirala

## Hobbies

---

- Storywriting | Watching Movies | Reading Books