

Yanamala Suneel

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Welcome to RenderCV!

Motivated and detail-oriented graduate seeking an entry-level full-time opportunity in technical support and computer networking. Skilled in troubleshooting hardware/software issues, configuring network devices, and providing customer-focused assistance. Eager to apply foundational networking knowledge, strengthen hands-on skills, and contribute to smooth IT operations while continuously learning and growing in a professional environment.

Education

IET - Kakinada Institute of Engineering and Technology , B.Tech in Computer Science and Engineering (AIDS)	2020 – 2024
<ul style="list-style-type: none">CGPA: 7.27 / 10Kakinada, Andhra Pradesh	
Sri Pratibha Junior College , Intermediate - MPC	2018 – 2020
<ul style="list-style-type: none">CGPA: 7.98 / 10Andhra Pradesh	
Sri Goutham Public School , SSC	2017 – 2018
<ul style="list-style-type: none">GPA: 9.0 / 10Andhra Pradesh	

Experience

Technical Support Engineer , Multywave Technologies – Hyderabad	June 2025 – Present
<ul style="list-style-type: none">Installed and configured operating systems and softwareTroubleshoot website and application issuesEngaged directly with customers to resolve technical problemsProvided technical support to internal teams	
System Engineer , Naresh IT Technologies – Hyderabad	June 2024 – Nov 2024
<ul style="list-style-type: none">Analyzed hardware and software issuesInstalled operating systems and resolved application-related tasks	

Projects

Real Market Analysis Using Power BI — Data Analytics

- Built interactive dashboards to analyze market performance, enabling 20% faster decision-making for business users
- Processed and transformed 50,000 + data points from Excel, SQL, and APIs via Power Query
- Identified key KPIs and market trends, improving insight visibility by 35%
- Tools Used:** Power BI, Power Query, DAX, SQL, Excel

Rainfall Prediction Using XGBoost — Python

- Achieved **87% accuracy** using XGBoost for forecasting rainfall patterns from historical weather data
- Performed preprocessing on 30,000 + weather records including feature engineering and missing-value handling
- Tuned hyperparameters via GridSearchCV / RandomizedSearchCV, improving model performance by 18%
- Reduced forecast error, improving RMSE and MAE scores by 15%
- Tools Used:** Python, Pandas, NumPy, Scikit-learn, XGBoost, Matplotlib, Seaborn

Technologies

Languages: Python, SQL, Bash/Shell Scripting, HTML/CSS , JavaScript(basics).

Technologies: Windows OS, Linux (Ubuntu), Networking (LAN/WAN), TCP/IP, Active Directory, MS Office 365, Ti, Power BI, Git, Remote Support Tools (AnyDesk/TeamViewer)

Programming:Machine Learning - SVM , Pandas , Data Visualization , NLP

Certifications

- Python Programming (Intro Advanced) — Edyst
- Static Website Development — Nxtwave
- Responsive Website Development — Nxtwave