Pavani Lakshmi Neelam

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Career Objective:

To work for a challenging position in your organization to utilize my expertise for the growth of the organization with my communication, interpersonal and problem solving skills. To enhance my knowledge by doing my best.

Academic Qualifications:

Qualification	Institution	Board/University	Year of passing	Percentage
Bachelor of Technology (C.S.E)	Maharaj Vijayaram Gajapati Raj College of Engineering, Vizianagaram. (Autonomous)	J.N.T.U. Kakinada.	2023	8.76 (CGPA)
Intermediate (M.P.C)	Sri Chaitanya Junior College, Visakhapatnam.	Board of Intermediate Education A.P.	2019	9.75 (CGPA)
10 th class	Bethany School, Visakhapatnam.	Indian Certificate of Secondary Education (ICSE)	2017	86%

Skills & Technologies:

• **Programming Languages :** PYTHON, JAVA ,C++,C.

• Database : SQL SERVER, MySQL, MongoDB.

• Web Technologies : HTML 5, CSS 3, JavaScript, Servlets, JSP.

• Web Server : Apache Tomcat.

• Big Data Technologies(Beginner): Apache Hadoop

• Visualization tool : PowerBI

• **Designing** : Canva designing.

• Microsoft Office Tools : Excel, Word, PowerPoint, Outlook, Microsoft Teams, One Note.

• Interpersonal skills : Communication, Leadership, Problem Solving, Team work, Empathy.

Achievements:

- Winner of ET Campus Coding Stars by Economic Times and Bridgelabz. (18000+ participants)
- Programming Essentials in Python course by Cisco Networking Academy.
- Certificate of completion in JavaScript Essentials 1 (JSE) course by Cisco Networking Academy.

- Cleared Skill Assessment in Java in HackerRank.
- Database Management Essentials in University of Colorado by Coursera.
- Certified Salesforce Administrator
- Certified Salesforce App Builder
- Certificate of completion in Master Class on Data Analytics by Pantech Prolabs Pvt Ltd.
- Google Cloud Fundamentals: Core Infrastructure by Coursera.
- AI For Everyone by Coursera.
- Introduction to Networks course by Cisco Networking Academy.
- Programming Essentials in C course by Cisco Networking Academy.

Experience:



SALESFORCE (August 2023-Present) as Salesforce Associate Technical Support Engineer.

Internships:

- Summer Internship on Interactive Web based Simulations for Balaswecha by SwechaAP
- Salesforce Developer Virtual Internship supported by AICTE and SmartInternz.
- Virtual Internship on Machine Learning by Pantech Prolabs Pvt Ltd.
- Robotic Process Automation (RPA) Virtual Internship by Eduskills AICTE supported by BluePrism.

Mini Projects:

- Time Series Forecasting of Stock prices with LSTM: We developed an LSTM model that can predict the future closing price of stocks for different companies using historical data.
- Stock Management System using Python and MySQL: We can add items, search items, search menu, report menu by connecting to the database MySQL using python.
- **Personal Finance Dashboard using PowerBI:** Personal Finance insights (income, savings, expenditure) can be easily analyzed using different data visualizations and tooltips.
- Customer Spent analysis using K-means and Hierarchical Clustering: We find the best k value and fit the model in K-means clustering and we identify the most similar clusters and merge them and similar in case of hierarchical clustering also.
- **Portfolio Website(in-progress):** My portfolio website describes about me and my technical skills using HTML, CSS.

Strengths:

- Keen to explore and learn new technologies.
- Good team worker and strives hard for the growth of me and my team.
- Optimist and adaptable to all changes taking place in the corporate world.

Hobbies:

Reading books, drawing and glass painting, gardening, playing chess.