PERSONAL INFO

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📍 Coimbatore

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TECHNICAL SKILLS

- Programming languages:
   Python
- Data analysis & manipulation
   Pandas,NumPy
- Database management:
   MySQL,PostgreSQL
- Data visualization:
   Matplotlib,

- Operating Systems:
   Windows, Linux

WORK PREFERENCES

- Work from home (WFH)
- Remote work
- Pan India jobs
- Flexible working hours

S.ATHISHTALAKSHMI M.E CSE.,

Python Data Science Trainer

OBJECTIVE

"To leverage my training experience in Python, Pandas, NumPy, Matplotlib and MySQL to secure an entry-level position in a reputed IT company that offers remote work opportunities. I am eager to apply my skills and knowledge in a real-world setting, learn from experienced professionals, and contribute to innovative projects. I am excited about the prospect of working with teams across India and exploring opportunities in a dynamic and flexible work environment."

TRAINING EXPERIANCE

- Python and Pandas Training Session (Online), [8 Year]
   - Completed online training session on Python and Pandas
   - Gained hands-on experience with Python programming and data analysis using Pandas
- MySQL Training Session (Online), [8 Year]
   - Completed online training session on MySQL database management
   - Learned database design, development, and querying skills
- PostgreSQL Training Session (Online)[3 month]

WORK EXPERIANCE

-Training Consultant (Python, Pandas, NumPy, MySQL, PostgreSQL)
-Delivered training sessions to IT employees on advanced Python programming, data analysis, and database management using MySQL (September 2022- December 2024)
   - Covered topics like data modeling, visualization, and machine learning
   - Improved employees' skills in data analysis and visualization
-Trained college students in Python programming, data analysis, and visualization using Pandas and NumPy (Jan 2019 - June 2024)
   - Conducted hands-on sessions and projects
- Provided training to teachers on integrating Python and data science into their curriculum (July 2016 - August 2024)
   - Focused on practical applications and resources for teaching
   - Enhanced teachers' confidence in teaching data science
-Computer Science and Data Science Teacher, CBSE School (June 2022 - Present)
   -Taught Python programming, Data Science, and MySQL to students, focusing on hands-on learning
   -Developed and implemented a project-based curriculum, resulting in a 25% increase in student engagement
   -Provided individualized support and feedback, ensuring students' understanding and growth

SOFT SKILL

- Training and teaching:
    Python, Pandas,NumPy, MySQL,Data Visualization,PostgreSQL
- Communication:
    Explaining complex technical concepts to students and professionals
- Mentoring:
    Guiding students and professionals in building projects and solving problems
- Collaboration:
    Working with colleagues to design and implement training programs
- Adaptability:
    Staying up-to-date with new technologies and tools in the field
- Leadership:
    Leading training sessions

EDUCATION

- Master of Engineering in Computer Science, Sri Vidya College of Engineering and Technology (2013-2015)
- Bachelor of Engineering in Computer Science, Mepco Schlenk Engineering College (2009-2013)

CERTIFICATE COURSE

UDEMY:
 Python3 in depth from beginner to advanced PERFECT PLAN B PVT LMT
        P2B#151 PLAN B Learning
Private Limited GREAT LEARNING
        Python for Data Science
        Python for machine Learning
        Python Fundamental
        for beginners
        Software Testing
        Fundamental
        MySQL Basics
        HR Database management System
        TensorFlow Python