

# ABHIJITH V

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## CARRER OBJECTIVE

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I, Abhijith V, seek a Data Analyst position where I can apply my skills in Python, SQL, Excel, and data visualization to analyze data and generate insights. I am committed to delivering accurate, meaningful reports that support impactful business decisions..

## Education

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DHANALAKSHMI SRINIVASAN ENGINEERING COLLEGE-PERAMBALUR, B.E.Computer Science and Engineering	2022 – 2026
• GPA: 8.4/10.0	
JAY TECH INTERNATIONAL SENIOR SECONDARY SCHOOL-THENI, HSE	2021 – 2022
• PERCENTAGE: 80.0	
JAY TECH INTERNATIONAL SENIOR SECONDARY SCHOOL-THENI, SSLC	2019 – 2020
• PERCENTAGE: 85.2	

## Internship

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Machine Learning Intern-Atharvo India Pvt. Ltd., Bengaluru,	June 2024 – July 2024
• Completed a hands-on internship focused on machine learning concepts and applications.	
• Gained practical experience in model development, data preprocessing, and algorithm implementation	
Data Analytics Visualization – Virtual Internship Accenture (via Forage),	May 2024
• Completed a project-based job simulation focused on real-world analytics tasks.	
• Worked on data cleaning, modeling, and visual storytelling.	

## Certifications

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COURSERA – STANFORD ONLINE, DEEPLARNING.AI - Supervised Machine Learning: Regression and Classification	
Data Analytics Essentials – Cisco Networking Academy	J
INFOSYS SPRINGBOARD - Learning Microsoft Power BI	
NPTEL – Data Science Using Python (July-oct 2024)	

## Projects

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AI-RESEARCH-ASSISTANT	<a href="https://github.com/Abhijithv224">github.com/Abhijithv224</a>
• An intelligent system that uses natural language processing and machine learning to help researchers summarize papers, extract key insights, and generate relevant literature reviews efficiently.	
Airline-Analysis-Dashboard	<a href="https://github.com/Abhijithv224/">github.com/Abhijithv224/</a>
• Interactive dashboard visualizing flight performance, delays, and cancellations.	
Student Exam Mark Prediction	<a href="https://github.com/Abhijithv224">github.com/Abhijithv224</a>
• Predict a student's exam marks (continuous target) so teachers/schools can identify at-risk students earlier.	

## Technologies

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Languages: Python,Java,SQL

Libraries/Tools: Pandas,Numpy,Matplotlib,Seaborn,Scikit-learn,Joblib,FastAPI

AI/ML SKILLS: Machine Learning, Data Preprocessing and Visualization using PowerBI, EDA,Excel