Tushar Verma

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 GitHub Profile

 LinkedIn Profile

EDUCATION

•**Bhagwan Parshuram Institute of Technology**	*2024*
B.Tech(Electronics and Communication Engineering)	Percentage: 89
•**Kendriya Vidyalaya(12th)**	*2020*
CBSE, Delhi	Percentage: 86
•**Kendriya Vidyalaya(10th)**	*2018*
CBSE, Delhi	Percentage: 79.4

EXPERIENCE

•**Lawyerstack** *August 2022 – Oct 2022*

Fullstack Developer Delhi

– Successfully completed a 3-month internship as a Full-Stack Developer at a Lawyerstack startup affiliated under Niti Ayog. as the Team Leader and primary Backend Developer, guiding and leading a talented team throughout the project
– Developed a fully functional website from scratch, demonstrating expertise in web development and technical proficiency.

•**GTM** *Dec 2022 – Jan 2023*

Backend Developer Kolkata

– Successfully developed a flexible and user-friendly admin panel, emphasizing a seamless user interface
– Created various APIs to support fellow developers, optimizing workflow and enabling smooth integration

PERSONAL PROJECTS

•**HR dashboard Analysis** *Mar-23-Mar-23*

Design and develop Interactive dashboard

– Tools & technologies used: Power BI,Power Query,Dax Query.Data Cleaning,Excel
– This project showcases the use of Power Query and DAX Query to analyze how many employees in comapany, male and female percentage, distance from the office,employees promotion, retrechment, add new measures and columns, and create a dashboard using Power BI.))

•**Sales Dashboard Analysis** *Jan-23-Jan-23*

Project description(Your input in the project)

– Tools & technologies used: Power BI,Power Query,Dax Query.Data Cleaning,Excel
– The dataset had 9994 rows and 21 variables spanning 4 years (2014 -2017). The dashboard captures the key insights drawn from the sales over this period.

TECHNICAL SKILLS AND INTERESTS

Languages: Python,Cpp, HTML, CSS, Javascript,
Developer Tools: Vs code,Sublime Text,PowerBI, Microsoft Excel
Frameworks: Numpy, Pandas, Matplotlib, Seaborn,Feature Engineering, ETL
Cloud/Databases: AWS,MySQL
Soft Skills: Communication, Teamwork, Problem-Solving, Adaptability
Areas of Interest: Problem Solving, DSA

COURSEWORK

– Data Structures
– Programming for Data Science)
– Database Management System
– Object Oriented Programming
– Learning Skills through Case Studies

ACHIEVEMENTS

•**LEETCODE**450+ questions

•**HACKERRANK** 5 star