

TEJASH KUMAR SINGH

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Career Objective

Detail-oriented and enthusiastic Computer Science graduate with hands-on experience in Python full-stack development and web development. Adapt in building responsive applications and applying machine learning concepts. Demonstrates strong teamwork, quick learning, and technical adaptability.

DEGREE	BOARD	INSTITUTE	%CGPA	YEAR
B. Tech Computer Science and Engineering	Sikkim Manipal University	Sikkim Manipal Institute of Technology	7.5 CGPA	2025
CLASS XII	CBSE	The Aryan International School	90 %	2021
CLASS X	CBSE	The Aryan International School	89.2 %	2019

SKILLS

Programming : Python

Scripting: JavaScript, HTML, CSS

Databases: Oracle SQL, PL/SQL

Tools & Platforms: Git, VS Code

Operating Systems: Windows, Linux

INTERNSHIPS

Web Development Intern	North Bihar Power Distribution Company Ltd. (NBPDC), Patna	Jan '25-May'25
Responsibilities	- Designed and implemented a relational database schema in MySQL to manage users, city assignments, surveys, and approval workflows, ensuring data integrity and scalability. - Developed SQL queries and stored procedures for survey tracking, role-based access, and data validation, integrated with a Node.js backend and React.js frontend.	

POSITIONS OF RESPONSIBILITY

Coordinator	KAALRAV 24 Sikkim Manipal Institute of Technology Handling event management and ensuring smooth execution of the fest.	2024
Team member	KAALRAV 23 Sikkim Manipal Institute of Technology Supporting event coordination and execution of cultural and technical activities.	2023

CERTIFICATIONS

• Data Science & Machine Learning Manipal University Jaipur	2023
• The Complete 2023 Web Development Bootcamp Udemy	2024
• Certificate of project completion NBPDC	2025

ACADEMIC PROJECTS

• Credit Card Fraud Detection Applied machine learning algorithms to detect fraudulent credit card transactions with high accuracy.	2024
• Sentiment Analysis Dashboard it uses Natural Language Processing (NLP) and Machine Learning to determine the sentiment behind a piece of text.	2024
• City-wide Survey System for NBPDC Operational Planning Developed a role-based survey management system using React and SQL with JWT authentication. Designed and optimized relational schemas,	2025

EXTRA-CURRICULAR ACHIEVEMENTS

• Won Gold Medal in Cricket at college sports tournament.	2024
• Won Silver Medal in Volleyball at college sports tournament	