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Course/Education	College/School	Year	CGPA/%
B.Tech in ECE CBSE,class XII CBSE,class X	Netaji Subhas University of Technology Little Flower Public Senior Secondary School	2021-25 2020-21 2018-19	8.09 94.2 94.4

WORK EXPERIENCE/INTERNSHIP

Industrial Practical Training in Bharat Sanchar Nigam Limited (BSNL)

[June'24-July'24]

 Gained practical experience in [specific area, e.g., telecommunications, network management, etc.], including hands-on work with [specific systems, tools, or technologies, e.g., transmission lines, fiber optics, GSM technology].

• Bolt Training on Internet of Things and Machine Learning

[May'23-June'23]

 Gained comprehensive knowledge of IoT concepts, including device communication protocols, sensor integration, and data transmission techniques.

SKILLS

• Languages: Java, Python, C++, LaTeX

• Databases: SQL, PowerBI, Excel

• Tools: MATLAB, Arduino IDE, VS code

• Libraries: Numpy, Matplotlib, Pandas

PROJECTS

• Diwali Sales Analysis

- o Conducted an in-depth analysis of sales data during the Diwali season to identify trends and patterns.
- Utilized statistical analysis and visualization libraries (Pandas, Matplotlib, Seaborn) to explore sales trends, popular product categories, and customer demographics

• IPL 2024 Project

 Gathered and cleaned IPL 2024 data, including match details, player statistics, and team performances, using Python libraries such as Pandas and NumPy.

• HR Analytics Dashboard

 Designed and developed interactive dashboards in Power BI to visualize key HR metrics, such as employee turnover, retention rates, diversity metrics, and employee engagement.

Netflix Stocks Analysis

 Analyzed historical stock price trends, trading volume, and key financial metrics using Python libraries such as Pandas and NumPy.

STRENGTHS

- Highly passionate for work
- Communication skills
- Leadership quality
- Punctual and obedient