AMISHA SHARMA

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EDUCATION

North-Eastern Hill University

B.Tech Information Technology
2020-2024 | Current GPA- 8.14

Kendriya Vidyalaya NEHU, Shillong

Senior Secondary
Science | CBSE
Percentage-69%| July-2020

SKILLS

- Excel/Google sheets (Advanced)
- SQL (Advanced)
- Tableau(Intermediate)
- Python(Intermediate)
- R (Intermediate)
- Database Managemenet(Advanced)

EXTRA CURRICULAR

Member | Career and Counselling Centre, North-Eastern Hill University
November 2022-Present
- Took part as HR assistant in mega recruitment drive conducted by the university during Aug 16-18,2023.

Member | IEEE, SOT, North-Eastern Hill University
June 2022-Present
- Conducted an IEEE conference alongside Prof. Iti Saha Misra in the university event.

INTERNSHIPS

SQL DEVELOPER | IQ SETTERS | NOIDA
Joined January, 2024
- Learned hands-on experience with database creation and database connectivity with the API.
- Data manipulation and extracting information from the data provided by the sources is a part of the internship.
- The company provides IT services for real estate companies.

CERTIFICATIONS

GOOGLE DATA ANALYTICS
Issued August, 2023
- Learned hands-on skills in Data analysis including how to data manipulate, clean, and process in addition to identifying common problems in an organization.
- Completed various assessments on Google Sheets, SQL (BigQuery), Tableau, and R.

DATA ANALYTICS CONSULTING VIRTUAL INTERNSHIP

Forage-KPMG | Issued September 2023

- Completed practical tasks in the internship like data quality assessment, data insights, and data presentation.
- Tools used to analyze and visualize the data were Google Sheets, BigQuery, R, and Tableau.
- Used mathematical measures to identify trends in the dataset for a solution to the issue in hand.

PROJECTS

Development Automated voice recognition using deep learning |2023

This project based on different ASR models, the models, this
project is inspired by the Deep Speech 2

Development of an Android-based Pneumonia detection system using Deep Learning|2024
Integrating the system on an android application for Pneumonia X-Ray Image Classification.
 of an Android-based Pneumonia detection system using Deep Learning