

Abhinandan Dubey



Lucknow, UP



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GitHub:

github.com/Abhinandan-49

EXPERTISE

Data Analysis

Web development

Quick thinker

Adaptability

Problem solving

CERTIFICATION

1. Programming in Java

(Elite + Silver)

By NPTEL

2. Python for Data Science

By NPTEL

3. SQL for data Science by
great learning

EDUCATION

Bachelors:

Shri Ramswaroop memorial

College of Engineering and

Management

(2023-2027)

Aggregate cgpa: 7.95

Intermediate:

Siddhant World School
(CBSE)

Percent (84.6%)

High School:

Siddhant world School

(CBSE)

Percent: (85%)

PROFILE

I am currently pursuing my Bachelor's degree in Computer Science and Engineering, specializing in Data Science, at [SRMCEM] affiliated with Dr. A.P.J Abdul Kalam Technical University, With a passion for turning complex data into meaningful insights, I am honing my skills in areas such as machine learning, data analysis, and statistical modeling. I am also honing my skills in the area of web development. I have hands-on experience in Python, C, and SQL.

PROJECTS

Cafe Sales Data Analysis

This project involved analyzing sales data from a café to uncover key business insights. Using tools like Python, Pandas, and Matplotlib, I performed data cleaning, exploratory data analysis (EDA), and visualizations to identify trends in customer behavior, peak sales periods, and top-selling items. The analysis helped in understanding revenue patterns, optimizing inventory, and making data-driven decisions to improve overall business performance.

Credential:

https://drive.google.com/drive/folders/1LmXUImshBXqRPiKdrYHC7VFG4_zxOKSa

Responsive Portfolio

Designed and developed a responsive personal portfolio website to showcase projects, skills, and achievements. Built using HTML, CSS, JavaScript (or React, if applicable), and hosted on GitHub Pages (or another platform). The site includes interactive project sections, contact forms, and a downloadable resume. It serves as a central hub for professional branding and demonstrates proficiency in front-end development and UI/UX design.

Credential:

<https://github.com/Abhinandan-49/Abhinandan-Portfolio>

Skills and programming languages

1. Java: OOPs concepts, DSA, Frameworks like Spring, Spring boot

2. Python: core concept, libraries like pandas, Matplotlib, NumPy, seaborn, Scikit-learn with project and certification

3. SQL: Intermediate

4. Web Development:

Frontend: HTML, CSS, JavaScript

Backend: In Learning Phase

Tools: VS code, Jupyterlab, Anaconda, Git

Achievement

Solved 100+ DSA Questions on leet code

Got Elite + Silver certification in programming in java by NPTEL

Continuously improving my skills in the area of data Science and Web Development