SHYAM KUMAR GUPTA

+91-9118465585 | shyamkumargupta411@gmail.com |

|linkedin.com/in/shyam-kumar-gupta-59267a249 | shyamkumargupta411 · GitHub |

PROFESIONAL EXPERIENCE

I am a final-year B Tech student at ABES Institute of Technology, specializing in data science and focusing on computer science. I'm really interested in software engineering, and I've made a number of projects showcasing my knowledge of Power BI, Excel, Machine learning and Java. I want to apply my abilities and contribute to the creation of innovative solutions, so I'm seeking full-time work as a Data Analyst\Data Scientist.

EDUCATION

Pursuing B Tech from ABES Institute of Technology, Ghaziabad

Aug2021-Sept2025

Hallmark World School, Gorakhpur (UP)

82%

SKILLS & INTREST

- Languages: Java, Python, SQL, Excel, Power BI
- Tools: VS-Code, IntelliJ IDEA, Pandas, NumPy, Jupyter Notebook, Git
- Interests: Playing football, spending time with friends and family

INTERNSHIP

Pursuing Data Analysis and Visualization - Anudip Foundation

July2024- August2024

- Training on Data visualization using excel, power BI.
- Design and analysis of different data set using python, SQL.

PROJECTS

Super Store Sales Dashboard using Power BI

July2024

- Collected, cleaned, and processed sales data from various sources
- Designed and developed interactive dashboards and reports in Power BI

House Price Prediction JAN 2024

- Created a machine learning model in Python to predict house prices
- Implemented data preprocessing, feature engineering, and various regression algorithms.

E-commerce Website Dec 2022

- Built an e-commerce website using HTML, CSS, and JavaScript.
- Designed a user-friendly interface with product listings, shopping cart functionality, and responsive design.

CERTIFICATIONS

- Programming and Data Structures ID: SLAS1139139, AICTE, 2023 (4*)
- Web Technology Certificate No: 2457, Softpro India Computer Technologies Ltd, 2024
- Core Java and OOP's Training Program Certificate No: 21029015498325, ABESIT, 2023
- Real Android App Development in 15 Hours | Kotlin DevX Udemy, 2023-24