# SHAHNAWAZ SAHKIB

✉@siddiquishakib983@gmail.com

📞 +91-9508436024 🐙: https://github.com/shahnawazshakib786

LinkedIn: http://www.linkedin.com/in/shahnawazshakib8963

## OBJECTIVE

B. Tech Computer Science student at NIET, Jaipur. Skilled in IT support, project management, and technical troubleshooting. Strong in communication, problem-solving, and leadership, aiming to contribute to a dynamic organization.

## TECHNICAL SKILSS

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|---|---|
| **Programming Languages** | JavaScript, Python |
| **Frontend Technologies** | HTML5, CSS3, Bootstrap, React.js |
| **Framework & Libraries** | React.js, Next.js, NumPy, Pandas, Matplotlib |
| **Database** | SQL, MongoDB |
| **Tools & Technologies** | GitHub, Microsoft Excel (Pivot Tables, VLOOKUP, Data Validation), Power BI, SQL Server |
| **Soft Skills** | Critical thinking, Problem Solving, Leadership |
| **Coursework** | DBMS, Operating System, Computer Network, DSA |

## EDUCATION

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|---|---|
| **NIMS UNIVERSITY** | July 2021 - June 2025 |
| Bachelor of Technology in CSE | **CGPA: 7.62** |
| **MAHATMA GANDHI COLLEGE** | May 2019– February 2021 |
| Senior Secondary (Class XII) | **Percentage: 71.6** |
| **MUKUNDI CHOWDHRY HIGH SCHOOL** | March 2019 |
| Secondary (Class X) | **Percentage: 61.4** |

## CERTIFICATIONS

**Python for Data Analysis-Udemy View**
- Covered data manipulation, visualization, and statistical analysis using Pandas, NumPy, Matplotlib, and Seaborn.
- Hands-on experience in data cleaning, EDA, and automation.

**Power BI Data Analysis-Udemy View**
- Proficient in creating interactive dashboards and reports.
- Experience in data modelling, DAX functions, and Power Query for data transformation.
- Hands-on experience in connecting, cleaning, and visualizing data from multiple sources.

## PROJECTS

**Zomato Data Analysis Project** | GitHub
- Cleaned and processed **100%** of the dataset using **Pandas & NumPy**, handling missing values and outliers.
- Conducted **EDA**, identifying trends in restaurant ratings and pricing, improving data insights by **40%**.
- Created **10+ visualizations** using **Matplotlib & Seaborn**, enhancing data presentation clarity by **60%**.

**In Depth Analysis of Company's Revenue** | **Link**
- Cleaned and processed **100%** of financial data using **Pandas & NumPy**, ensuring accuracy in analysis.
- Conducted EDA, identifying revenue trends and growth patterns, improving financial insights by **45%.**
- Created **10+ visualizations** using **Matplotlib & Seaborn**, enhancing data-driven decision-making by **55%**.