SAKIB HASAN

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Career Objective

- Enthusiastic beginner in computer science with foundational knowledge in Python, data analysis, and machine learning principles. Eager to gain real-world experience through Internship Program and explore technologies like ML, AI.

Projects

1. Monthly Expense Tracker | *Python, Pandas, Matplotlib*

- Built a basic expense tracking tool using Python and Pandas to record and categorize expenses
- Enabled users to add, view, and analyze daily expenses using a simple CLI interface
- Practiced file handling, data storage (CSV), and basic data analysis operations

2. COVID-19 Data Analysis | *Python, Pandas, Matplotlib*

- Analyzed real-world COVID-19 datasets to identify patterns and trends
- Performed data cleaning, filtering, and visualization of case growth and mortality rates
- Strengthened understanding of data analysis techniques and Python libraries

Education

- Bachelors in URP | Chattogram university of engineering and technology |June 2028 | Bangladesh.
- Got above 90% marks in both HSC and SSC with govt. scholarship.

Technical Skills

- **PROGRAMMING LANGUAGE**: Python
- **LIBRARIES:** NumPy, Pandas, matplotlib, scikit-learn
- **TOOLS :** VS code , Jupyter note book , SQL, github
- **DATA STRUCTURE AND ALGORITHMS**: Arrays, Binary Search, String, Recursion, Hashing
- **MATH**: linear algebra, calculus, statistics
- **SOFT SKILLS**: Teamwork, Communication, Time Management, problem solving

Certificate and Achievements

- Finished Learnship Business English course
- Member of INTERNATIONAL YOUTH COALITION
- Works for youth leadership and developments