

ASHISH ALAM KABIR

FULL-STACK DEVELOPER & DATA ANALYST

DETAILS

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SKILLS

Python, JavaScript, TypeScript
React, Node.js, Express.js
Django, Flask, REST APIs
SQL, PostgreSQL, MySQL
Pandas, NumPy, Scikit-learn
Power BI, Excel, Matplotlib
Machine Learning, Data Analysis
EDA, Data Cleaning, Visualization
Git, GitHub, Database Management
Business Intelligence, Data Modelling

LANGUAGES

HINDI
bilingual
ASSAMESE
native
ENGLISH
bilingual

CERTIFICATIONS

Data Analyst Skillpath - Udemy
Web Development Bootcamp - Udemy
Python DSA + LeetCode - Udemy
Microsoft Excel - Udemy
Soft Computing for Problem Solving (AI)
Google Data Analyst
Be10x

INTERESTS

Reading Journals
Startup
Travel

PROFILE

Full-Stack Developer and Data Analyst with hands-on experience building database, backed, web systems and converting business data into decision ready insights. Skilled in Python, JavaScript/TypeScript, React, Node.js, Express.js, Django/Flask, SQL/PostgreSQL, Power BI, Pandas and Scikit-learn, with experience in REST APIs, database management, data cleaning, exploratory data analysis, predictive modeling and machine learning.

EDUCATION

Computer Science and Engineering

Dibrugarh University Institute of Engineering and Technology, Dibrugarh | Jul 2021 - Aug 2025

Micro Credit Program

IIT Guwahati | Aug 2022 - Aug 2023

WORK EXPERIENCE

DEVELOPER

Prayas Adhyana Chakra, Bukakhat | Jan 2026 - Jun 2026 [Link](#)

- Developed a full-stack Django/PostgreSQL ERP for an organization managing 3 schools, centralizing academic and administrative workflows.
- Implemented student/staff records, database-backed operations and end-to-end frontend/backend integration through testing and deployment.

BUSINESS DEVELOPMENT INTERN

eStatus | Marketing Division, REMOTE | Aug 2025 - Dec 2025

- Conducted market research, lead generation and outreach to support client acquisition, cross-functional communication and sales-pipeline development.

PROJECTS

ENERGY POWER CONSUMPTION FORECASTING | [GitHub](#)

Technology: Python, Pandas, Scikit-learn, XGBoost, Random Forest, Jupyter

- Preprocessed historical energy time-series data and engineered forecasting features in Python for predictive modeling and consumption-pattern analysis.
- Trained and evaluated Random Forest and XGBoost forecasting workflows to compare predictive behavior across engineered features.

E-COMMERCE SALES DATA ANALYSIS | [GitHub](#)

Technology: Power BI, Data Visualization, Business Intelligence, CSV

- Analyzed e-commerce order and sales data to track revenue, sales trends, product/customer patterns and decision-support KPIs.
- Built an interactive Power BI dashboard using bar, line, pie/donut, scatter, area, map visuals and slicers for reporting and business insight.

SALES ANALYSIS & BUSINESS INSIGHTS | [GitHub](#)

Technology: Python, Pandas, SQL, MySQL, Jupyter

- Automated CSV-to-MySQL ingestion with Pandas, including null handling, column standardization and SQL data-type mapping for relational analysis.
- Analyzed category revenue, seller rankings, customer retention, moving averages and year-over-year sales growth with SQL/Python to answer business questions.

PYTHON E-COMMERCE DATA ANALYSIS | [GitHub](#)

Technology: Python, Pandas, Jupyter/Google Colab

- Processed an e-commerce purchases dataset with Pandas and performed exploratory analysis across purchase-price, customer and transaction attributes.
- Applied DataFrame inspection, filtering and descriptive analysis to turn structured purchase records into business-oriented analytical insights.