JANNAT-E-NUR

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SUMMARY

Motivated Computer Science student with strong analytical and technical skills. Passionate about transforming data into actionable insights to solve real-world problems. Eager to grow as a Data Analyst and contribute to data-driven decision-making in dynamic environments.

EDUCATION

B.Sc. in Computer science and Engineering (Current CGPA: 3.54/4) Expected December 2025
- European University of Bangladesh, Gabtoli, Mirpur, Dhaka

Higher Secondary Certificate (GPA: 3.42/5.0) Class of 2019
- Dhamrai Hardinge High School and College

Secondary School Certificate (GPA: 4.32/5.0) Class of 2017
- Jyoti Vidya Niketon, Dhamrai, Savar, Dhaka

WORK EXPERIENCE

European University of Bangladesh, Planning & Development Intern **March 2025 - August 2025**
- Supported strategic planning and development initiatives.
- **Collected and compiled data** from multiple departments.
- Conducted usability testing of the university website and provided improvement feedback.
- Coordinated with faculty, staff, and vendors for project tasks.

SKILL

Technical Skills:
- **Data Analysis Tools:** Python (Pandas, NumPy, Matplotlib), SQL, Excel (Pivot Tables, Formulas, Charts).
- **Data Management:** Data cleaning, preprocessing, and visualization
- Productivity Tools: Microsoft Office (Word, Excel, PowerPoint), Google Workspace
- File & Data Management: Organizing, formatting, and handling digital documents
- Internet & Communication: Email, cloud storage, browsing, online meetings (Zoom/Google Meet)
- Typing & Documentation: Report writing, professional communication

Professional Skills:
- Project Coordination & Team Management
- **Data Collection & Cleaning**
- Problem Solving & Critical Thinking
- Adaptability & Time Management
- Interpersonal Understanding & Emotional Support (counseling peers, empathetic communication)

PROJECTS

Personal Wellness & Productivity Dashboard (Ongoing – Personal Project) 🔗Repository
- Analyzing personal habits, mood, and productivity data using **Python & SQL** to uncover patterns, identify stress triggers, and generate actionable insights for self-improvement.

Predict the Next Best-Selling Product (Planned – Personal Project) 🔗Repository
- Analyzing sales data with **Python, SQL, and Google Sheets** to identify trends and forecast top-selling products with actionable insights

RESEARCH

- **Undergraduate Research: Real-Time Traffic Sign Detection Using CNN (Undergraduate Thesis- Ongoing)**

  Conducting research on computer vision techniques for traffic sign detection in Bangladesh using Convolutional Neural Networks. Developing a dataset and training models for accurate real-time detection.

CERTIFICATIONS AND COURSES

- Data Analysis with Python (IBM)
- Introduction to Relational Databases (RDBMS) (IBM)
- Introduction to Structured Query Language (SQL) (University of Michigan)
- Mastering Data Analysis in Excel (Duke University)

EXTRACURRICULAR ACTIVITIES

Competitions & Training:
- Received certificate for participation in the Intra-Department Programming Contest, Eurpopean University of Bangladesh, 2023.
- Completed training on Entrepreneurship & Business Development organized by Innovation Design & Entrepreneurship Academy(iDEA), BCC, ICT Division, Dhaka, 2023.

Volunteer Work:
- Campus Ambassador / Volunteer, UNDP Future Nation Project
  - Represent UNDP on campus, promoting initiatives and programs.
  - Engage students in awareness campaigns and events.
  - Build networks between UNDP and the university community.

Leadership & Event Management:
- Organized orientation programs, freshers' reception, and farewell functions for the department/university.
- Served as anchor/host for departmental functions.
- Participated in decision-making meetings for departmental and university development initiatives.

Creative Work & Hobbies:
- Writing blogs
- Creating digital content on Mental health
- Researching human psychology and human behavior
- Journaling, reading, and learning about uncommon topics

LANGUAGES

- English: Fluent
- Bengali: Native
- Korean (Hangul): Conversational