Md. Kawser Talukder

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CAREER OBJECTIVE

Motivated and curious learner aiming to grow as a Machine Learning Engineer through hands-on internship experience. Skilled in Python, Data Analysis, NumPy, Pandas, and core ML concepts. Eager to solve real-world problems, learn from experts, and contribute to impactful projects. My goal is to combine curiosity, logic, and teamwork to build practical, data-driven solutions while developing a strong foundation for a successful career in Machine Learning.

EDUCATION

- **International University of Business Agriculture and Technology.** **(Expected 2026)**
  Bachelor of Science in Computer Science and Engineering **CGPA: 3.50 out of 4.00**

- **HSC: Ibrahim Khan Govt. College.**Bhuapur, Tangail. **GPA: 5.00, 2019**

- **SSC: Bhuapur Pilot High School.**Bhuapur, Tangail. **GPA: 5.00, 2017**

SKILLS

Programming Languages: C, C++, C#, Java, Python
Frameworks: NumPy, Pandas, scikit-learn, TensorFlow, Keras, PyTorch, Matplotlib, Seaborn
Other Tools: Git, GitHub, Visual Studio Code, Kaggle, Google Colab, Jupyter Notebook
Languages: Fluent in English and Bengali
Soft Skills: Strong communication and teamwork abilities

PROJECTS

- **ML_Learn_With_Python** [GitHub]
  Self-learning Python project exploring machine learning from scratch using NumPy, Pandas, Jupyter Notebook, TensorFlow, scikit-learn, and Matplotlib with step-by-step tutorials and hands-on examples.

- **Online Shoe Shop Management System** [GitHub]
  Java-based application using JavaFX, MySQL & Netbeans that allows users to browse products, manage shopping cart, and complete purchases, while handling inventory, user accounts & order processing.

- **Bus Ticket Booking System** [GitHub]
  Developed a web-based system using C#, ASP.NET MVC, SQL Server, HTML, and CSS to allow users to book, manage, and track bus tickets online, with separate admin and user dashboards.

ACHIEVEMENTS & EXTRACURRICULAR ACTIVITIES

- **Volunteer — Fresher Orientation Program, IUBAT (2023):** Supported event coordination and welcomed new students during IUBAT's 2023 Fresher Orientation Program.

- **Participant — Junior Programming Contest (2023):** Participated in IUBAT's Junior Programming Contest, improving coding, logic, and problem-solving skills.

- **Champion — IUBAT Robotics Club Project Showcase:** Led the Python and Arduino-based project *Hand Finger Counter Using Arduino* to win first place. [View]

- **Dutch-Bangla Bank Scholarship Recipient:** Awarded for academic excellence. [View]

- **Grameen Bank Scholarship Recipient:** Recognized for outstanding performance. [View]

- **Inter-School Football Player:** Represented school in competitive tournaments. [View]