FULL NAME: Shaikh Junaid Sirajulhaque   Email: junaidshaikh120303@gmail.com

LinkedIn: https://www.linkedin.com/in/junaid-shaikh-373a3b245   **Mobile:** +91 8591661674

GitHub: https://github.com/Jun12aid

CAREER OBJECTIVE

To leverage a strong foundation in development and data science to contribute significantly to innovative projects, utilizing analytical skills and technical expertise to drive data-driven decision-making and deliver impactful solutions.

EDUCATION

B. Tech in Computer Science & Engineering   **12/21 - Present**
N.K. Orchid College of Engineering and Technology

HSC Jr College Education in Science   **06/20 – 07/21**
St Mary Convent High School and Jr College - 91.01 %

High School Education   **06/18 – 03/19**
Abdullah Patel High School and Jr College – 78.80 %

SKILLS SUMMARY

- **Languages/skills:** Python, Java, C, SQL, HTML/CSS/JS, ML, DL, LLM, Data Structures, Data Analysis
  MERN stack (**M**ongoDB, **E**xpress.js, **R**eact.js, **N**ode.js)
- **Frameworks:** Pandas, Numpy, Scikit-Learn, Matplotlib, React.js, Express.js, Next.js
- **Tools:** PowerBI, Word/Excel/PowerPoint, MySQL, MongoDB Compass, Figma/Ui/Ux
- **Platforms:** PyCharm, Jupyter Notebook, Visual Studio, Android Studio
- **Soft Skills:** Communication, Critical thinking, Team management, Team leadership, Teamwork

WORK EXPERIENCE

TajEducation College Website | Link

- Developed a responsive website with an intuitive Home Page, showcasing the institution's mission and offerings.
- Designed structured sections for Staff, Courses, and Blogs, ensuring easy navigation and accessibility.
- Integrated a functional Contact Section with a user-friendly form for seamless communication.

Dataset for Disease Prediction Model

- Compiled and processed a structured dataset by integrating multiple Excel files sourced from a Hoverd database.
- Automated data cleaning and transformation to ensure consistency, accuracy, and usability for analysis.
- Optimized dataset organization for efficient retrieval, enhancing data accessibility and processing speed.

PROJECTS

ChatBox

- Chatbox Project: A real-time messaging application built using HTML, CSS, JavaScript, and PHP. Users can create accounts, send and receive messages, and view chat history.

Expense Splitter

- **Splitter** is a Full Stack Expense Splitting App built with Next.js, React.js, and Tailwind CSS, featuring AI insights for smart expense management.
- It includes **real-time payment updates**, **user authentication via Clerk**, and uses **Convex** for database operations.
- Users can manage **individual and group expenses**, settle debts, and customize the interface.

City Wide Hospital Management System (Live) |

- https://hms.encodely.space/auth/login
- The integrated healthcare management system streamlines hospital operations by automating workflows, enhancing productivity, and improving patient care.
- Its scalable, user-friendly platform consolidates essential functions, reduces waiting times, and ensures continuity of care

Multiple Health Disease Predictions

- Machine learning analyzes large patient datasets to predict diseases like diabetes, heart disease, and Parkinson's, helping healthcare professionals uncover patterns and risk factors for improved outcomes.

Potato Health Detection

- A deep learning project uses advanced image processing to detect potato crop health from leaf and crop images, offering timely insights for better crop management and yield.

Face And Iris Detection Using Deep Learning

- Face and iris detection using deep learning leverages CNNs to accurately identify facial features and iris patterns, enabling secure authentication and real-time biometric applications.

CERTIFICATION/INTERNSHIP

- Python Programming and SQL (2023) – Excelr
- NLP, ChatGPT and Prompt Engineering (2024) - Excelr
- Fundamentals of Full Stack Development (2024) - Excelr
- Salesforce Developer Virtual Internship (2024) - Salesforce
- Deep learning, LLM Mastery (2024) - Udemy
- Data analysis and visualization simulation (2024) - Accenture