Muhammmad Dilawar Jahangir

ARTIFICIAL INTELLIGENCE || MERN STACK WEB-DEVELOPER

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Objective

Motivated student skilled in JavaScript, C++, and Python. Proficient in machine learning with libraries like scikit-learn, TensorFlow, and PyTorch. Experienced in full-stack web development (MERN stack) and creating dynamic UIs with HTML, CSS, and JavaScript. Knowledgeable in RESTful APIs, authentication, and MongoDB. Quick learner with strong problem-solving abilities and excellent communication skills. Seeking a challenging role in development to contribute to innovative projects.

Experience

Test.io || Websites and Apps Testing   **2023-Present**

- Conducted Functional and usability testing on websites and apps.
- Reported and documented bug with details steps and visuals
- Collaborated with a global team to execute test cases

Duolab || AI Internship   **August 2024-October 2024**

- Assisted in developing a real-time computer vision project for vehicle classification, utilizing machine learning techniques.
- Contributed to the design and implementation of a model capable of accurately identifying and classifying various vehicle types in real-time.
- Worked with a team to optimize model performance and ensure efficient processing for real-time applications.

WanderCode || Full Stack Developer   **November 2024-Present**

- Developed full-stack solutions by combining Django and Node.js for backend services, integrating them seamlessly with React.js for web-based UIs and React Native for cross-platform mobile applications.
- Implemented advanced functionalities, including secure authentication, real-time data synchronization, and API-driven interactions, leveraging Django's robust backend capabilities, Node.js's scalability, and React Native's native-like mobile experiences.
- Designed and deployed scalable applications with efficient communication between the frontend and backend, utilizing Django for database management, Node.js for event-driven operations, and React Native for optimized mobile responsiveness across platforms.

Education

Fazaia Inter College Shaheen Camp Peshawar   **2016-2018**

Major: Biology Physics and Chemistry

Cadet College Pasrur   **2018-2020**

Intermediate in Computer Sciences

University Of Management and Technology   **2021-2025(Expected Graduation)**

Bachelor in Artificial Intelligence

Skills & abilities

- Proficient in JavaScript, C++ and Python programming
- Experienced in machine learning with Scikit-learn, TensorFlow and PyTorch
- Skilled in full stack web development (MERN stack) and UI design with HTML, CSS, JavaScript
- Strong Problem-Solving abilities and effective communication skills.