MOHAMMAD MUSHAD AHMED

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Education

Graphic Era Hill University   **Sep, 2022 – May, 2024**
Master of Computer Application   *Dehradun, Uttarakhand*

Graphic Era Hill University   **Aug, 2019 – May, 2022**
Bachleor of Science in Information Technology   *Dehradun, Uttarakhand*

Pine Hall School   **July, 2017 – May, 2019**
SSC, Science   *Dehradun, Uttarakhand*

Carmel School   **April, 2015 – May, 2017**
HSC, Science   *Chamba, Uttarakhand*

Experience

Codelysis   **Mar 2022 – Sept 2022**
Front End Intern   *New Delhi, Delhi*

- Developed and maintained responsive web pages using HTML, CSS, and JavaScript.
- Developed interactive components using React, enhancing the user interface with smooth transitions

Projects

RTO Mock Test | *Html, CSS, React, Nodejs, MongoDB*   **August 2023**

- Designed and developed a web application using React to offer a comprehensive platform for RTO learning license mock tests.
- Implemented a user-friendly and responsive user interface for an intuitive learning experience.
- Optimized website performance for fast loading and responsiveness on various devices and screen sizes.

Pet Care+ | *Python, Google Colab, PyTorch*   **May 2023**

- Project aims to provide users with a simple tool for identifying their pets from images and checking the suitability of specific food items for their pets.
- Utilized a pet food dataset to create a system for providing dietary recommendations and assessing the safety of pet food items.

Bio-metrics Attendance | *Java, Kotlin, Room, Android Studio, TensorFlow*   **October 2020**

- It provides a convenient and secure solution for marking attendance using face recognition technology. The app aims to replace traditional attendance methods with a more efficient and accurate bio-metric system.
- Developed a user-friendly solution for automating attendance tracking in educational institutions

Technical Skills

Languages: Java, C, Python, SQL
Developer Tools: VS Code, Eclipse, Android Studio, Jupyter Notebook
Technologies/Frameworks: React, Node.js, MongoDB, GitHub,

Certification

Meta React Basics   **December 2023**
                                                                       Coursera

Programming Fundamentals in Kotlin   **July 2023**
                                                                       Coursera