Muhammad Ismail Wahla

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Passionate undergraduate student pursuing a degree in Computer Science, with a strong interest in Machine Learning and Artificial Intelligence. Eager to apply my knowledge in impactful ways that solve real-world problems and contribute to innovative AI-driven solutions.

Education

Forman Christian College University (FCCU), Lahore
BSc in Computer Science | Expected Graduation: 2026

Lahore Grammar School | O/A Levels (2020–2022)

Projects

- Space Shooter Game

Developed a 2D space shooter game using Python and OOP principles. Gained hands-on experience with game physics and animation.

- Rain Prediction Classifier

Implemented a weather-based classifier using the k-NN algorithm. Extracted and preprocessed features like temperature and humidity.

- Mango Leaf Disease Detection (CNN Model)

Built a convolutional neural network to classify healthy and diseased mango leaves. Achieved accurate classification across 8 classes of leaf conditions.

- Line Following Robot

Designed a hardware-based robot capable of following lines using infrared sensors.

- University Management Database

Developed a relational database system to manage university records and operations

Area of Expertise

Python	JavaScript	HTML	CSS	React	Microsoft office	SQL

Machine learning

Extracurricular Activities

Football	Basketball	Guitar	Gaming