Mubashir Khan

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OBJECTIVE

Software Engineering student from SZABIST Hyderabad with a focus on web development and user-centric solutions. Experienced in front-end and back-end technologies, including HTML, CSS, JavaScript, PHP, and MySQL. Developed real- world projects like Ripen AI to support smart agriculture. Always keen to learn, collaborate, and bring value through technology.

WORK EXPERIENCE

Web Developer Intern   2023 - 2024
RadixTech Company

Developed responsive user interfaces using HTML, CSS, and JavaScript. Implemented backend logic using PHP and MySQL. Gained hands-on experience in professional web development and deployment.

Web Developer Intern   2023 - 2024
Tekgen Technical Institute

Developed responsive user interfaces using HTML, CSS, and JavaScript. Implemented backend logic using PHP and MySQL. Gained hands-on experience in professional web development and deployment.

EDUCATION

BS Software Engineering
Szabist University

Graduated with expertise in software development, databases, and web technologies.
Skilled in building efficient, user-focused software solutions using modern tools and frameworks.

SKILLS

Language:	English, Urdu
Computer:	Pyhton, Html, Css, Bootstrap, Javascript, Php, Mysql, C++, Agile Methadology ,OOP programming

INTERESTS

Web Development, AI & Machine Learning, Coding, Photography

PROJECTS

Ripen AI (Final Year Project)

(2024 - 2025)

Customer	Agriculture sector / local date farms.
Description	Developed an AI-based system to detect the maturity of dates using machine learning. The system provides insights to optimize harvesting and improve agricultural efficiency.
Team size	2 members.
My position	Lead Developer.
My responsibilities	Collected and labeled image datasets of date fruit.Trained and tested machine learning models for ripeness detection. Designed the user interface for farmers to view predictions. Integrated AI model with a web dashboard for easy access.
Technologies used	Python, OpenCV, Streamlit, Google Colab, Matplotlib, NumPy, Pandas.