## KHURSHEED AHMED

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## EDUCATION

University of Management and Tecgnology

Software Engineering Bachelor

CGPA: 3.56

Lahore, Pakistan Nov 2022 - Present

EXPERIENCE

EventusSol | Web App Developer

Lahore, Pakistan | October 2023 - December 2024

I worked across several key projects and gained experience in Software development with MERN stack.

Cricle AI | Generative AI Engineer Intern

Islamabad, Pakistan | July 2024 - October 2024

During my internship at Circle AI, I worked on various web and mobile app development projects, utilizing the *MERN stack* and integrating *Generative AI* functionalities.

SKILLS

Programming Languages: C++, Python, Typescript, Javascript, C, Java

Libraries/Frameworks: React, Node.js, Express.js, Next.js, Flask, GSAP, Design Patterns
Tools / Platforms: Git, Postman, Vercel, Firebase, Cloudinary, Clerk, Google Colab, Azure

Databases: MySQL, MongoDB, PostgreSQL, ChromaDB, CosmosDB

PROJECTS / OPEN-SOURCE

Smart Grade AI | Link

MERN stack, RAG, Flask, LLMs, Clerk, CosmosDB

An AI-powered modern exam checking solution that evaluate and analyze handwritten documents and provide grading report. Got selected in **Microsoft Imagine Cup Semifinal**.

Agro AI | Link

Javascript, React.js, Flask, Computer Vision, Machine Learning, RAG

An AI-powered farming solution that provide crop recommendations, weather-based advice and pest & disease detection.

Pixel Genius | Link

Flask, Next.js, Clerk, React.js, Cloudinary, MongoDB, RAG

An AI powered image editor that integrate cloudinary for computer vision and image editing.

Lux Ride Sydney | Link

MERN stack, Google Places API, Elastic Email

A car rental web application developed using the MERN stack, currently operational in Australia.

Dreams Marketing | Link

Typescript, Next.js, Firebase, MongoDB, Tailwindcss

A leading real estate portal in Pakistan, offering up-to-date property listings and industry insights.

## CERTIFICATIONS

- Microsoft Imagine Cup 2025 Semifinalist Microsoft
- Reasoning with o1 Hackathon lablab.ai
- Generative AI Hackathon with IBM watsonx lablab.ai

## Honors & Awards

- Lead a product that selected in Microsoft Imagine Cup 2025 Semifinal
- Won IBM Generative AI Hackathon with WatsonX.
- Provide 3rd best solution in Google Gemma 2 AI Challenge
- Provide 2nd best solution in Telenor Velocity AI in Agriculture Challenge ange