

MUHAMMAD AHMED

Full-Stack Developer & Data Science Engineer

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RYK, Punjab, Pakistan

github.com/4hmed-n

PROFESSIONAL SUMMARY

Passionate Full-Stack Developer and Data Science enthusiast with expertise in building intelligent web applications. Proficient in Python, Machine Learning, React, and modern frameworks. Committed to solving complex problems and delivering impactful solutions.

TECHNICAL SKILLS

Languages: Python, JavaScript, C++, C#, SQL

Web Development: React, React Native, Node.js, Express.js, FastAPI, HTML5, CSS3, Tailwind

Data Science/MI: Machine Learning, AI, Data Science, Computer Vision, Pandas, NumPy

Databases: MongoDB, SQLite, Firebase

DevOps & Tools: Docker, Git/GitHub, Postman, n8n, Expo

KEY PROJECTS

• Intelligent Web Applications

Built full-stack applications combining React frontends with ML-powered backends
Implemented data-driven features using Python, FastAPI, and MongoDB

• Data Science Solutions

Developed ML models for data analysis and predictive analytics
Utilized computer vision and AI techniques for real-world problem solving

• Modern Portfolio Website

Created interactive portfolio with React, Vite, and Tailwind CSS
Integrated particle effects, animations, and responsive design

EDUCATION & INTERESTS

- Computer Science & Software Engineering Focus
- Continuous learner in ML/AI, Cloud Technologies, and Modern Web Development
- Active contributor to open-source projects