

ANNUAL

SERVICE CATALOGUE



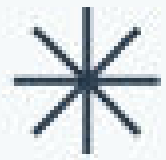
2025

MOHAMED JUBAIR K

9677954147

jubair247987@gmail.com

ABOUT ME: MOHAMED JUBAIR K



I am an experienced **AI Engineer**, Data Scientist, and Frontend Developer, dedicated to delivering **innovative solutions** through technology and data-driven insights.

SERVICES



As an AI Engineer, I specialize in **developing advanced AI and ML models** tailored to meet specific business needs. My expertise encompasses various machine learning algorithms, enabling me to create solutions that enhance decision-making and optimize processes.

In the realm of Data Science and Analytics, I harness the power of data to drive insights and inform strategies. By utilizing statistical analysis and visualization techniques, I transform complex datasets into actionable intelligence, helping businesses understand their performance and make data-driven decisions for future growth.

WEB DEVELOPMENT



I specialize in **creating responsive and visually appealing** frontend web applications using modern technologies like HTML, CSS, and JavaScript. My approach focuses on ensuring an intuitive user experience and seamless interactions across different devices, making websites that not only look good but function flawlessly.

In addition to web development, I offer **automation and scripting services** to enhance efficiency in workflows. By leveraging tools like Python and JavaScript, I can create custom scripts that automate repetitive tasks, streamline data processing, and improve the overall productivity of your business operations. This ensures you can focus on your core activities while I handle the technicalities.

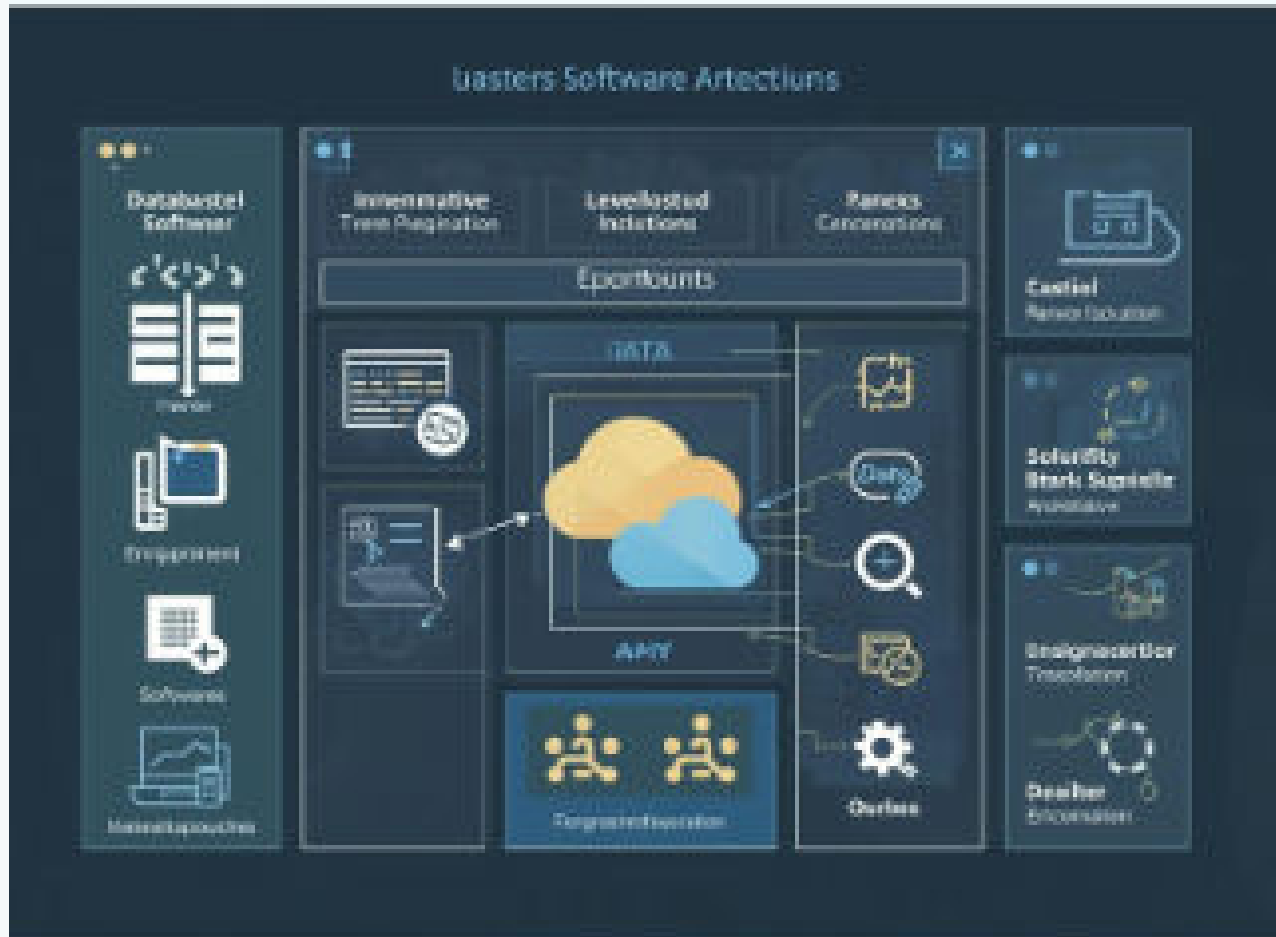
API DEVELOPMENT & DASHBOARDS



Creating **robust APIs** is essential for seamless integration between applications. I specialize in designing and implementing APIs that ensure **efficient communication** between systems, enabling your projects to leverage data effectively and support complex functionalities.

Additionally, I develop **dynamic dashboards and visualizations** that bring your data to life. By transforming complex data sets into intuitive visual formats, I empower stakeholders to make informed decisions quickly. With a focus on user experience, I ensure that every visualization is not only informative but also aesthetically pleasing.

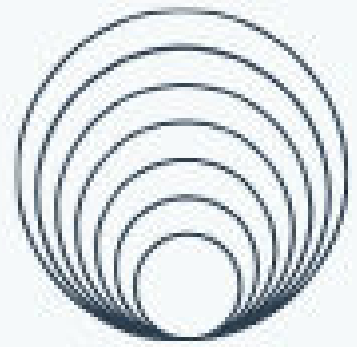
CUSTOM SOFTWARE SOLUTIONS



Custom software solutions are tailored to meet specific business needs. By understanding **your unique requirements**, we develop software that enhances efficiency, productivity, and user experience. Our approach ensures that the final product aligns perfectly with organizational goals and objectives.

We utilize the latest technologies and methodologies to create scalable, maintainable, and robust solutions. Our team collaborates closely with clients throughout the development cycle, from concept to deployment. This ensures that the software not only meets initial expectations but also adapts to future needs, providing long-term value.

PORTFOLIO HIGHLIGHTS



Discover the key projects that showcase my expertise in AI, data science, and development. Each project illustrates my commitment to leveraging **technology for impactful solutions** and my ability to tackle complex challenges in innovative ways.

My portfolio reflects a diverse range of projects that emphasize my skills in **matrix image processing**, **data management**, and **machine learning**. These highlights demonstrate not only my technical abilities but also my dedication to achieving results that meet and exceed expectations.



MATRIX PROCESSING

Developed a robust system for enhancing image quality in various applications.

STOCK INVENTORY

Implemented an efficient inventory management system that streamlines stock tracking and reporting.

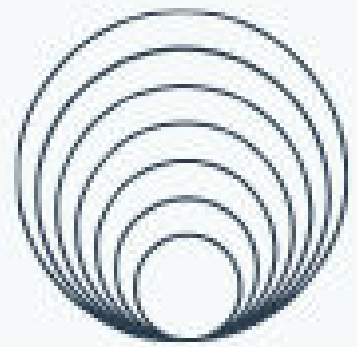
STUDENT MANAGEMENT

Created a comprehensive system for managing student records with enhanced data security.

ML CLASSIFIER

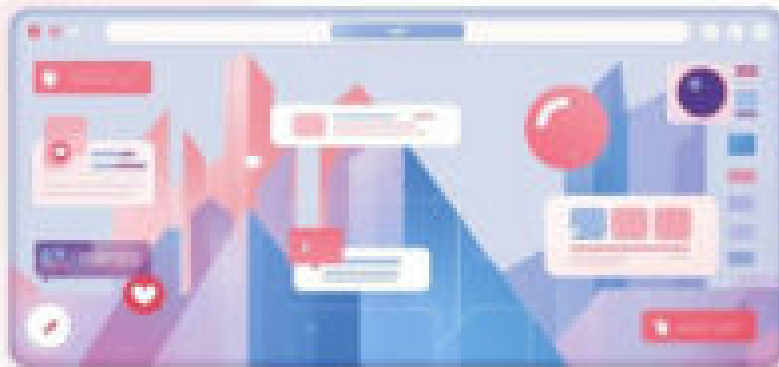
Designed a prototype for a machine learning classifier to improve predictive accuracy.

PORTFOLIO HIGHLIGHTS



This section showcases two standout projects: a **real-time webcam filter** and a comprehensive **portfolio website**. Each project reflects my commitment to merging creativity with technology, delivering effective solutions that resonate with users while showcasing my skills and expertise in AI and web development.

The real-time webcam filter leverages advanced image processing techniques to enhance video quality and provide engaging effects. Meanwhile, the portfolio website serves as a digital showcase of my work, demonstrating my abilities in frontend development and offering a user-friendly experience that highlights my projects and services.



WEBCAM FILTER

Enhanced video quality with dynamic filters.

PORTFOLIO WEBSITE

A user-friendly platform to showcase projects and skills.

MATRIX PROCESSING

Intelligent image analysis for stunning visual effects.

INVENTORY SYSTEM

Efficient management system for stock tracking and reporting.



Thank you for your
support and
encouragement.

ACKNOWLEDGMENTS

This section recognizes the individuals and groups who contributed to the success of my projects and professional journey. Their support has been invaluable in achieving my goals and aspirations.

- **CLIENTS AND PARTNERS**
- **MENTORS AND ADVISORS**
- **COLLABORATORS AND PEERS**
- **FAMILY AND FRIENDS**