Anurag Kumar Goutam

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SUMMARY

Full-stack developer proficient in MERN stack and Next.js, with a strong foundation in building scalable web applications. Currently exploring Machine Learning and AI to expand expertise in intelligent systems and data-driven solutions. Passionate about continuous learning and innovation in technology.

EDUCATION

Bachelor of Science in Electronics, CS and Mathematics Aug 2021 - Oct 2024
Devi Ahilya Vishwavidyalaya(DAVV) 7.9 CGPA
Govt. Holkar Science College , Indore, Madhya Pradesh

Master in Computer Application Aug 2024 - Present
Savitribai Phule Pune University, Pune, Maharashtra
MES- Institute of Management and Career Courses

SKILLS

Frontend: React JS, Next JS, Tailwind, Responsiveness
Backend: NodeJs, ExpressJs
Programming: Python, JavaScript, Java
Database: MongoDB, MySQL
Soft Sills : Adaptability, Team Collaboration, Problem-Solving
Other skills: Power BI, Machine Learning

EXPERIENCE

ANCHOR Software Developer and Solutions Pvt. Ltd. Feb 2024 – May 2024

As a Programmer at Anchor Software, I played a pivotal role in developing embedded systems and software/hardware solutions. I had a strong understanding of microcontroller programming, particularly with Arduino platforms, and was responsible for creating and optimizing code for hardware interfaces. This role involved collaborating with cross-functional teams to design, develop, test, and implement innovative IoT and embedded solutions for various projects.

PROJECTS

FinTrack Jan 2025 - Mar 2025

• Developed FinTrack using Next JS ,Express.js, Node.js with a responsive UI.

This project offers a comprehensive financial management solution with well-organized analysis and a visually interactive dashboard for real-time insights. It includes an automated Recurring Feature to streamline payments and ensure seamless tracking. Additionally, an AI-powered receipt scanner, integrated with the Gemini API, extracts and categorizes expenses efficiently, reducing manual effort. By leveraging AI-driven automation and an intuitive interface, this system enhances accuracy, simplifies financial management, and empowers users with data-driven decision-making for better financial control and planning.

Fraud Buster Aug 2024 - Nov 2024

• Develop a Machine Learning project using python-Django and Logistic regression-K-Mean.

This project leverages Machine Learning techniques, specifically Logistic Regression and K-Means Clustering, to identify fraudulent insurance claims. Logistic Regression is used for binary classification, distinguishing between fraudulent and legitimate claims based on key risk factors. Meanwhile, K-Means Clustering helps detect hidden patterns by grouping similar claims, identifying anomalies that may indicate fraud.