

PRASOON KUMAR

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I am a software engineering student with hands-on experience in MCP, development, APIs, and cloud-based applications. Experienced in workflow automation, AI integration and containerization. Hands on experience with the Different LLMs and familiar with the integration of LLMs in real life scenario. I love working on practical projects and real world problems. I am looking for an opportunity to contribute my expertise in n8n, AI tools to revolutionize claims and to grow.

EDUCATION

Bachelors of Technology in CSE

2023-2027

- Global Institute of Technology, Jaipur
- Specialization in Artificial Intelligence and Data Science
- **9.2 GPA**

EXPERIENCES

Salesforce Trainee | Techmatrix Consulting | In Office

Mar, 2026- Aug,2026

- Engineered a multi-vertical customer portal on Salesforce Experience Cloud that unifies e-commerce, travel, and movie ticket booking using maximal standard objects and a single custom entity.
- Crafted a fully SLDS-compliant UI with modular Lightning Web Components and a custom-branded theme.
- Applied complex business processes entirely through Lightning Flows—cart-to-order conversion, real-time seat inventory management, and cancellation logic.
- Implements the platform with role-based access controls, simulated external API integrations.

Ai Automation Intern | AurikaAi Next Gen | Remote

Oct, 2025- Feb,2026

- Build a Lead Generation system using web scrapping and Apollo.io for the email verification, Implemented the auto tagging for the different type of customers.
- Designed and build the automated Scrum Master as internal application - help in assigning tasks and managing them without the need of human in loop.
- Built the shopify Connection with RAG implementation in it- for retrieval of orders and updates.
- Manage social media accounts- Design Posters, Ai Generated Videos etc
- Built a voice agents implementing TTS and STT using Various Open LLM APIs.

SKILLS

- | | | |
|--------------|-------------------------------|------------|
| • C++ | • Version Control(Git/GitHub) | • FastMCP |
| • Docker | • LLM Evaluation | • Postman |
| • Kubernetes | • Prompt Engineering | • MySQL |
| • Jenkins | • n8n/make | • HTML/CSS |

PROJECTS

Asesino Outreach

Jan, 2026- Apr,2026

- Built an automated email outreach tool, which finds contact from your google sheet and create a email template campaign and send personalized emails, boosting your sales and finding new leads.
- Added an AI driven template engine, which allows user to modify their existing email template or they can generate personalized email from a campaign context.
- Implemented OAuth 2.0 via Google, ensuring secure, tokenized access to users email.
- Tech Stack - React, Nodejs, LLM and Google OAuth Credentials

Asesino Meet

Aug, 2025- Dec,2025

- Peer-to-peer privacy centric online connecting application built with WebRTC, here communication happens directly between peers.
- No call data stored, No logs are maintained, and there is no middleman- only a direct, secure connection between participants.
- Unlike Google Meet and Zoom which often route media through the central servers and may store the call data or logs, this platform never stores anything.
- Socket.io is solely used for initial peer discovery and signaling.
- Tech Stack - HTML, CSS, WebRTC, Socket.io

- A pre processing layer for Multiple diff English or Chinese based LLMs developed in Silicon valley not not build for non English speakers.
- This MCP server takes the user input and key content and reduces complexity or token count before the input hits the LLM.
- All major LLMs are either built or optimized for English and Chinese speakers, Asesino Grammy-ensures that the users requests are distilled into clear efficient English tokens.
- It behaves like Translator and token optimizer to improve LLM efficiency & cost.
- Tech Stack - Python, FastMCP, Claude

Extra- Curricular

- Alumni of McKinsey Forward Program [\[check Credentials\]](#)
- Wells Fargo Software Engineering Job Simulation [\[check Credentials\]](#)
- Write blogs on Tech and Ai on Hashnode [\[check Credentials\]](#)
- Open source contributor to YC Startup - Hive
- Represented college at different sports event in Kabaddi