Prateek Jain

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linkedin.com/in/PrateekJain2605 Portfolio

Career Objective

AI Automation AI Agent Developer with experience in building intelligent automation systems, conversational AI agents, and backend integrations. Skilled in creating workflow automation using tools such as n8n, Zapier, and Make, along with developing AI-powered chatbots and RAG-based systems.

Work Experience

Neuriq AI *Apr 2026 - Current*

Project: AI Voice Calling Agent for Rausch Physical Therapy & Wellness

- Worked as part of a team to develop an AI voice calling agent for Rausch Physical Therapy & Wellness.
- Built inbound and outbound voice workflows using Vapi for automated customer interaction and appointment scheduling.
- Developed a middleware wrapper between Vapi and Tebra to convert JSON payloads into XML format compatible with Tebra APIs.
- Integrated Tebra appointment workflows for real-time booking and management.
- Used Postman and SoapUI for API testing, XML validation, and integration debugging.
- Stored call logs, appointment data, and user records in Supabase for centralized database management.
- Created a dashboard to monitor users, appointments, conversations, and system activity in one place.
- **Tools Used:** Vapi, Tebra, Supabase, Postman, SoapUI, Python , n8n

Project: AI Voice Calling Agent

- Developed an AI voice agent capable of handling automated conversations and appointment scheduling.
- Implemented conversational workflows for business automation and customer interaction.
- Integrated LLM responses to enable dynamic conversations.
- Tools Used: Vapi , Retell

Project: WhatsApp AI Automation Agent

- Built a WhatsApp AI agent to automatically respond to customer queries and manage leads.
- Designed automation workflows to trigger AI responses and backend actions.
- Implemented real-time messaging automation.
- Tools Used: n8n, WhatsApp API

TeXura *Dec 2025 - Mar 2026*

Project: [**ManzilX**]

- Developed a modern and responsive website for ManzilX, a platform offering innovative digital and IT solutions.
- Designed the UI/UX with a clean, minimal layout focused on accessibility and mobile responsiveness.
- Implemented core features using HTML, CSS, JavaScript, and React.js, ensuring optimized performance and SEO-friendly structure.
- Integrated contact forms and dynamic content sections to enhance user engagement.
- Deployed the project online using hostinger for fast and secure access.
- Tech Stack: HTML, CSS, JavaScript, React.js

Projects

AI-Agent Projects

AI Automation Workflows

- Built automation systems using n8n, Zapier, and Make to automate repetitive business tasks.
- Created LinkedIn content automation workflows for posting and scheduling.
- Developed automation pipelines to reduce manual backend processes.

AI Customer Support Bot

- Designed an AI chatbot to automatically respond to customer queries.
- Integrated LLM models for conversational responses and support automation.

RAG AI Chatbot

- Built Retrieval-Augmented Generation chatbot for knowledge retrieval and AI-assisted communication.
- Integrated data sources to provide context-aware responses.

Software Projects

CyberShield – Cyber Incident Reporting Platform Live Demo

- Developed CyberShield, a user-friendly cyber incident reporting platform designed to simplify the cybercrime reporting experience.
- Built a guided reporting workflow that allows users to describe incidents in simple language and receive step-by-step guidance without requiring technical category knowledge.
- Implemented incident categorization, complaint tracking, review and submission workflows, and dedicated sections for common cybercrime scenarios.
- Added a Learning Corner, cyber safety tips, FAQs, awareness initiatives, and accessibility features to improve user awareness and usability.
- Designed a clean, responsive, and intuitive interface focused on making digital public services easier to understand and navigate.
- Tools Used: React.js, JavaScript, HTML, CSS

Budget Tracker Web Application(https://budget-tracker-henna-omega.vercel.app/) Live Demo

- Developed a responsive Budget Tracker web application to help users manage their income and expenses efficiently.
- Implemented features for adding, editing, and deleting transactions with automatic balance and expense calculations.
- Integrated budget monitoring and category-wise expense tracking with interactive charts for financial insights.
- Designed a modern, user-friendly interface with responsive layouts for seamless usage across devices.
- Tools Used: React.js, JavaScript, HTML, CSS, MongoDb

TaskPro - AI-Powered Task Management System Live Demo

- Developed a full-stack Task Management System to streamline task assignment, tracking, and team collaboration.
- Integrated an AI-powered chatbot that assists users in task planning, prioritization, and productivity, enabling more efficient task management.
- Implemented task creation, editing, deletion, status updates, and priority management with secure user authentication.
- Designed a responsive and intuitive user interface to enhance user experience across devices.
- Tools Used: React.js, Node.js, MongoDB, JavaScript, HTML, CSS, AI API

Book My Seat

- Built a console-based show booking system where users can view show listings, check seat availability, and book seats in real-time
- Integrated JDBC for database operations like storing show details, bookings, and seat status using MySQL.
- Tools Used: JAVA, JDBC, SQL

Education

Master of Computer Applications *Present*
Chandigarh University

Punjab

Bachelor of Computer Applications *2025*
University of Rajasthan

Jaipur

Senior Secondary Education (CBSE) *2022*
Saraswati Vidya Mandir Sr. Sec. School

Etah

Secondary Education (CBSE) *2020*
Saraswati Vidya Mandir Sr. Sec. School

Etah

Skills

Technical Skills:

- **AI Tools and Platforms:** ChatGPT, Claude AI, Gamma AI, Antigravity , Stitch , nano banana , Gemini, etc
- **AI Agent / Automation Tools:** n8n, Zapier, Make.com, Vapi, Retell ai
- **Programming Language:** Java, C, C++
- **Web Technologies:** HTML, CSS, JS, React.js
- **Database:** SQL
- **Tools:** Git

Other Skills: Problem Solving , Teamwork, Communication

Certifications

HackerRank : Problem Solving July 2025

HackerRank : SQL Certificate June 2025

Complete Coding : Java Certificate , October 2024

Achievements

5 Gold Badge in Java – HackerRank

Recognized for consistent performance and problem-solving skills in core Java challenges on HackerRank.