PARSHAV JAIN

+91 7042308018 • jain.parshav05@gmail.com • www.linkedin.com/in/jainparshav • New Delhi, India

Summary

Final-Year B.Tech AI-ML student aspiring to build a career in Product Management and Pre-Sales, with experience in requirement gathering, BRD/FRD documentation, stakeholder coordination, and solution delivery. Combining AI expertise with business acumen to develop customer-centric products and deliver tailored technology solutions.

CORE SKILLS

Product Management · Problem Solving · Project Coordination · Requirements Gathering · Requirements Documentation · Proposal Management · Prototyping · Business Analysis · Stakeholder Management · Client Communication · Microsoft Office · AI · ML · Python · Data Analysis

WORK EXPERIENCE

Innovative Techplus — Delhi, India

Product Management Intern — 06/2026 - 09/2026

- Acquired and onboarded a client for an email automation solution, translating business needs into project requirements.
- Gathered client requirements and coordinated cross-functional teams to align solution scope with business objectives.
- Developed BRDs, FRDs, and proposals to define functional requirements, solution scope, and deliverables.
- Monitored project milestones and dependencies, coordinating stakeholders to support timely solution delivery.
- Contributed to an event-driven email automation solution enabling real-time email capture, local storage, and metadata mapping.

Grant Thornton — Gurgaon, India

AI-ML Intern — 06/2025 - 08/2025

- Successfully implemented the assigned PDF-to-Excel data extraction and mapping solution for the project.
- Extracted and transformed data from system-generated PDF documents into structured reports.
- Supported automation initiatives to reduce manual data processing and improve reporting accuracy.
- Worked with PDF extraction, data validation, and report generation processes.

Education

Vivekananda Institute of Professional Studies (GGSIPU) — 2023 - 2027

B.Tech (AI&ML) - 9.32 CGPA

G D Goenka Public School — 2023

Senior Secondary (CBSE) - 84.4%

G D Goenka Public School — 2021

Secondary (CBSE)- 94.2%

Projects

Research - Veena: A Voice-to-Voice AI Assistant with Reasoning and Domain-Specific Knowledge Integration — 2026

- Developed Veena, a voice-based AI assistant for insurance policy renewal, integrating speech-to-text, LLM-based agentic reasoning, RAG.
- Implemented a local-first AI architecture using Ollama/Llama 3, achieving <1-second average response latency and ~90% query correctness during pilot testing while addressing hallucinations, retrieval mismatches, and ASR errors.

Research - Deep Learning for Real-Time Stress Detection Using HRV Data from Wearable Devices — 2025

- Developed a real-time stress prediction model using deep learning architectures (LSTM, CNN, GRU, MLP) on HRV data from wearable devices.
- Achieved the highest accuracy of 95% using LSTM, demonstrating its effectiveness in sequential data analysis.
- Applied hyperparameter tuning techniques including Random Search and Hyperband to optimize model performance.
- Highlighted the potential of integrating wearable technology with AI for real-time mental health monitoring.

LEADERSHIP & ACTIVITIES

Table Tennis Head, College Sports Fest

Led the table tennis vertical during the college sports fest, coordinating participants, schedules, matches, and event execution.

School Sports Captain

Led and coordinated student sports activities, managing teams and supporting interschool events and competitions.

Conference Volunteer

Supported conference operations by assisting with participant registrations and coordinating with faculty to ensure smooth event management.