Jatin Vohra

LinkedIn: www.linkedin.com/in/jatinvohra11
GitHub: https://github.com/jatinvohra11

Email: jatinvohra792@gmail.com
Mobile: +91 - 9667474252

Skills

- Languages: Java, Kotlin, Python, C++
- Frameworks: HTML, JavaScript, CSS, XML, Jetpack Compose
- Tools/Platforms: Excel, Power BI, MySQL
- Soft Skills: Critical Thinking, Problem-Solving, Quick Learner, Adaptability

WORK EXPERIENCE

Online Exam Proctor | Lovely Professional University
Since December 2025

- Monitored online examinations in real time to ensure strict compliance with academic integrity guidelines and university examination policies.
- Identified, documented, and reported suspicious activities using advanced online proctoring tools to effectively prevent malpractice.
- Resolved technical, system, and connectivity issues by assisting candidates during examinations to ensure smooth and uninterrupted assessment conduct.

Projects

RAG-Based AI Assistant | GitHub
Since December 2025

- Created a Retrieval-Augmented Generation (RAG) based AI system to answer user queries using external knowledge sources.
- Implemented document retrieval and context injection to enhance response accuracy and relevance.
- Optimized AI responses by combining vector search with large language model generation.
  Tech: Python, Vector Database, Flask

Event Reminder System | GitHub
June 2025 - July 2025

- Developed a comprehensive web application to facilitate the lifecycle management of personal events and tracking.
- Integrated secure user authentication alongside robust CRUD capabilities for seamless event handling.
- Automated the notification workflow to guarantee timely alerts and enhance user adherence to schedules.
  Tech: Python, Flask, HTML, CSS, JavaScript

Startup Advisor Chatbot | GitHub
March 2025 - April 2025

- Deployed an intelligent conversational agent leveraging the Gemini API to dispense targeted business guidance.
- Established a protected login gateway to rigorously manage authenticated user sessions.
- Designed a modern, responsive chat interface to significantly elevate user engagement and interactivity.
  Tech: Python, Flask, Gemini API, HTML, CSS, JavaScript

TRAINING

Data Structure and Algorithm using Java | Cipher School | Certificate
June 2025 – July 2025

- Learned core data structures including Arrays, Linked Lists, Stacks, Queues, HashMap's, Trees, Heaps, Graphs, and Binary Search Trees to build strong problem-solving foundations.
- Applied time and space complexity analysis to write optimized and efficient Java code.
- Solved DSA problems on platforms such as LeetCode and HackerRank to improve logical thinking and coding skills.

CERTIFICATES

- Cloud Computing | NPTEL | **Certificate** — April 2025
- Build Generative AI Apps and Solutions with No-Code Tools | Infosys | **Certificate** — August 2025
- The Ultimate Job Ready Data Science Course | **Certificate** — October 2025
- DSA with Java | APNA COLLEGE | **Certificate** — November 2024

EDUCATION

Lovely Professional University
Punjab, India
Bachelor of Technology - Computer Science and Engineering: **CGPA: 6.86**
Since August 2023

Grand Columbus International School, Faridabad
Haryana, India
Intermediate | **Percentage: 70%**
April 2021 - March 2023

St Peter's Convent School, Faridabad
Haryana, India
Matriculation | **Percentage**: **80%**
April 2020 - March 2021