

Shreyansh Keshari

Aspiring Software Engineer

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SUMMARY

Aspiring Software Engineer with a strong interest in the intersection of AI, modern web design, and scalable architecture. Actively strengthening problem-solving skills through Data Structures & Algorithms (DSA) while building hands-on projects in Python and Java. Currently focused on integrating Generative AI into web applications and exploring Cloud foundations to build more efficient, user-centric solutions. Passionate about clean UI/UX and staying updated with the latest trends in the tech ecosystem.

EDUCATION

G.L. Bajaj Institute of Technology and Management Aug 2024 – Present
B.Tech in Information Technology

Aster Public School, Noida Extension May 2024
CBSE (PCM) – 87.7%

Aster Public School, Noida Extension May 2022
CBSE – 93%

PROJECTS

Fashion Sensor | Full-Stack AI Outfit Assistant GitHub

- Engineered a Generative AI engine to provide personalized outfit suggestions based on user context and style trends.
- Designed a responsive UI using modern UI/UX principles to ensure a seamless and aesthetic user experience.
- Architected backend infrastructure for multimodal data, streamlining communication between AI models and the frontend.
- Optimized matching logic for real-time suggestions, focusing on a scalable codebase for future AI integrations.

PlaceMind AI | AI-Based Placement Preparation Platform GitHub

- Developed an AI ecosystem for automated resume analysis and intelligent skill-gap assessments.
- Integrated LLM features to generate dynamic interview questions and personalized preparation roadmaps.
- Engineered a structured backend to manage complex user data and concurrent AI requests efficiently.
- Contributed during the Bharatex Hackathon, solving student challenges through smart logic and intuitive design.

SKILLS

Languages: Java, Python

Web Development: HTML, CSS

Tools: Git, GitHub, VS Code, IntelliJ IDEA

Core Concepts: Data Structures & Algorithms, Object-Oriented Programming

Coding Profile: LeetCode (120+ Problems Solved)

POSITION OF RESPONSIBILITY

Campus Ambassador – EDC IIT Delhi [Live]

- Promoted BECon's 2026 and contributed to increasing student participation and outreach.
- Ranked among top-performing ambassadors based on engagement and performance.
- Awarded Letter of Recommendation for outstanding contribution.

Member – IAENG (International Association of Engineers) [Live]

- Engaged with global engineering resources and technical journals to stay informed about emerging trends in software engineering and computational logic.
- Utilized the professional network to gain insights into industry standards and best practices for technical documentation.
- Participated in knowledge-sharing through digital forums and research publications to supplement academic learning.

CERTIFICATIONS

- AWS Academy Graduate – Cloud Foundations (20 hours, Feb 2026) [Live]
- Gemini Certified Student – Google for Education (Nov 2025) [Live]
- Network Security Fundamentals – Palo Alto Networks Cybersecurity Academy (Nov 2025) [Live]
- Cybersecurity Foundation – Palo Alto Networks Cybersecurity Academy (Nov 2025) [Live]