

Priyam Singh

[LinkedIn](#) / [GitHub](#) / [Portfolio](#)

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CODING PROFILES

- [GeeksForGeeks](#)
- [Leetcode](#)
- [Codechef](#)
- [HackerRank](#)

TECHNICAL SKILLS

- Proficient - C++, C, Data Structures, Algorithms, Competitive Programming, Web Development, Problem Solving
- Front-End - HTML, CSS, JavaScript, jQuery
- Frameworks – Bootstrap
- Back-End - SQL

ACHIEVEMENTS

- ★5 (C++) at HackerRank
- Top 1% in HackerEarth February Circuit's
- 600+ Coding score on GeeksForGeeks

CERTIFICATIONS

- [Data Structures - Coursera](#)
- [Algorithmic Toolbox - Coursera](#)
- [Introduction to C++ - Coding Ninjas](#)
- [HTML, CSS, and JavaScript for Web Developers – Coursera](#)
- [OOPS concept in C++](#)

EDUCATION

- **G.L. Bajaj Institute of Technology And Management (CGPA – 8.93)**
Greater Noida, Uttar Pradesh
Bachelor of Technology (Computer Science)
2020 – 2024
- **Dr. Virendra Swarup Education Centre (Percentage - 80.8)**
Farrukhabad, Uttar Pradesh- 209601, India
Intermediate (PCMC)
2020

EXPERIENCE

- **Web Development Intern - CodeClause** *August 2023*
Engaged in hands-on web development projects, applying HTML, CSS, and JavaScript to enhance user interface and collaborating with cross-functional teams to deliver impactful solution.
- **Web Development Intern - Bharat Intern** *July 2023*
Gained valuable experience in agile development practices and contributed to the successful delivery of web applications.
- **Salesforce Developer Catalyst Virtual Intern** *July 2022 - Oct 2022*
Got working experience on the salesforce technology with live boot camps and expert mentoring live sessions. Learned the skills relevant to industry by completing Hands-on training, super badges and courses from Trailhead.

PROJECTS

StyloGen::Fashion Outfit Generator using Generative AI

- StyloGen: AI-driven fashion discovery with Stable Diffusion, Hugging Face, and ChatGPT 3.5.
- Extracts data from Flipkart, Myntra for personalized, on-trend outfit suggestions.
- Fine-tuned with Stable Diffusion for precise understanding of fashion elements.

Drum Kit Project

- Designed and built a virtual drum kit web application using HTML, CSS, and JavaScript.
- Implemented event listeners to capture user input and produce dynamic audio responses, demonstrating proficiency in front-end development and user interface design.