Vishakha Mishra

8076549190 – vishakhamishra24062005@gmail.com – linkedin.com/in/vishakha-mishra – github.com/Vishakhamishra

Education

G.L. Bajaj Institute of Technology and Management, Greater Noida *Nov. 2022 – Jun. 2026*
Bachelor of Technology in Information Technology – *7.71 CGPA*

Ascent International School, Greater Noida *Apr. 2021 – Mar. 2022*
Completed Senior Secondary education in Science (PCM) with an overall score of 80.6%

Ascent International School, Greater Noida *Apr. 2019 – Mar. 2020*
Completed Secondary education with an overall score of 80.6%.

Projects

Leet-Metric Website — *HTML, CSS, JavaScript, LeetCode API* *May 2025*
Project Link
- Developed a dynamic dashboard to track and visualize competitive coding progress on LeetCode.
- Used LeetCode API to fetch real-time user statistics and submission data.
- Displayed data in bar and pie charts categorized by difficulty level and problem tags.
- Enabled interactive filtering and designed a responsive UI for web and mobile platforms.

Weather Application — *HTML, CSS, JavaScript, Weather API* *June. 2025*
Project Link
- Developed a dynamic weather web application that displays real-time weather based on user-inputted city names.
- Integrated WeatherAPI to fetch live temperature and weather conditions via JSON.
- Designed a responsive user interface using CSS Flexbox and media queries for optimal multi-device performance.
- Added input validation, loading indicators, dynamic icons, and deployed the project using GitHub Pages.

Portfolio Website — *HTML, CSS, JavaScript, EmailJS API* *Feb. 2025*
Project Link
- Designed and developed a personal portfolio website showcasing projects, achievements, and contact details.
- Implemented responsive UI using CSS Flexbox and media queries for optimal viewing across devices.
- Used JavaScript to add interactive elements such as dynamic project filtering and smooth scrolling.
- Integrated EmailJS API to enable email delivery from the contact form without backend code.
- Deployed the website using GitHub Pages for live access and version control.

Achievements

Competitive Programming *Apr. 2024 – Present*
- Solved 350+ problems (200+ easy, 100+ medium); peak rating 1500 across 45+ contests.
- 73.75 percentile; global rank: 372,505 among 687k+ participants.

Ideathon: Women's Safety Project – 1st Prize Winner *Apr. 2025*
- Proposed the core idea of an IoT + AI-based wearable for real-time GPS tracking and emergency alerts.
- Collaborated on hardware-software integration and helped present the concept through a live skit.

Technical Skills

Languages:	Java, JavaScript, HTML, CSS, Python (Basic)
Frameworks/Libraries:	Bootstrap , Tailwind CSS
Developer Tools:	VS Code, PyCharm, IntelliJ
Core Subjects:	DBMS, OOPS, Operating Systems

Extracurricular Activities

CodeX, Community — Manager *Jul. 2024 – Present*
- Led event planning and execution for tech-related activities, fostering collaboration among members.

Upcoming Fest Community — Design and Media Team (DAM) *Aug. 2023 – Jun. 2024*
- Designed promotional content and managed event media, enhancing creative and technical skills.

Navrang Club — Drama Avenue Member *Sept. 2023 – Jun. 2024*
- Participated in skits and performances, developing creativity and public speaking skills.