

SHIVAN MISHRA

shivrom.2020@gmail.com +91-9935806722 Prayagraj, India [LinkedIn](#), [Portfolio](#), [GitHub](#)

PROFESSIONAL SUMMARY: -

Highly motivated BCA student with IBM-certified training and strong skills in frontend development. Experienced in AI/ML and backend projects through internships, with proven problem-solving abilities. Actively participated in hackathons and campus events, gaining practical exposure to teamwork and innovation.

EXPERIENCE: -

Web Development, *Edu Fabrica*

06/2024 – 08/2024

- Built an interactive user interface using HTML5, CSS3 and JS.
- Collaborated in version control using Git.

Web Developer, *CodSoft*

06/2025 – 07/2025

- Develop frontend basic projects using HTML, CSS.
- Built my Portfolio(E-Resume) and host it.

PROJECTS: -

Foodie Delight ([Link](#))

- Developed *Foodie Delight*, a responsive and visually engaging food delivery website showcasing product categories, interactive UI elements, optimized navigation, and a modern frontend design.

Aniflix ([Link](#))

- *AniFlix* is a responsive anime-streaming platform that offers high-definition video, both dubbed and subtitled content, and a curated library of popular and trending shows.

University Selector ([Link](#))

- Developed *UniSelector*, a smart university recommendation web app that helps students find suitable colleges based on their preferences and academic profile.

ACADEMICS: -

Course	Institute	Board	Percent/CGPA	Pass out	Division
Bachelor of Computer Application	United University, Prayagraj	United University	8.61	2026	I
Higher Secondary	Army Public School, Prayagraj	CBSC	62%	2023	I
Secondary School	Army Public School, Prayagraj	CBSC	86%	2021	I

SKILLS: -

- **Languages/Frameworks:** Python, Java, HTML, CSS, JS, React, Fast API, Express.js.
- **Other:** Problem Solving, Git, Clean Coding, AI Prompt Developer.

ACCOMPLISHMENTS: -

- Certified in Web Developer (Edu Fabrica).
- Certified in Web Development (CodSoft).
- Certified in Python (IBM).
- Certified in Java (Coding Ninja)

AREA OF INTREST: -

- Artificial Intelligence & Machine Learning.
- Game 3D-Model Designer (Blender).

Date: - 24/11/2025

Signature: -

