

Alka Kumari

+91 9340683023

alkaraj895@gmail.com

<https://github.com/alkasingh895>

linkedin.com/in/alka-singh-00b0792a6

SKILLS

Engineering

- **Enterprise Web Application Development** - Python, Node.js, Express.js, Java
- **Web Client Development** - JavaScript, React.js, HTML, CSS, Tailwind CSS, Bootstrap
- **Data Engineering** - MongoDB, SQL
- **Tools** - Jupyter, VS Code, Git, GitHub
- **Concepts** - DSA, OOPS
- **Infrastructure** - Container-based environments, Cloud service providers including AWS

General

- **Languages** - Hindi (native), English (proficient)

EXPERIENCE

CodSoft

Online Mode

Summer Internship as a Web Developer

June 2024 – July 2024

- Reactive websites built and deployed using HTML, CSS, JavaScript, and React.js.
- Designed and implemented UI/UX features to enhance real-world web applications.
- Improved performance and ensured cross-browser compatibility through code optimization.
- Gained practical experience with Git and GitHub for version control and team collaboration.

SGVU

Jaipur, jagatpura

summer Internship

may 2025 - July 2025

- Developed both the fronted and backend of the SGVU homepage to ensure a fully functional and responsive university website.

EDUCATION

Suresh Gyan Vihar University

Bachelor of Computer Science Engineering (AIML)

2022–2026

PROJECTS

Online Book Store – Developed a complete web-based platform for purchasing books.

Used Technologies: MongoDB, Express.js, React.js, Tailwind CSS, Node.js

Portfolio Website – Created a personal portfolio to showcase projects, skills, and resume.

Used Technologies: HTML, CSS, JavaScript, GitHub Pages

CERTIFICATIONS

- **Internet of things** – NPTL (Issued: July 2023)
- **Data Analysis using python** – Samatrix.io (Issued: feb 2024)
- **Java boots camp** – Seldom India technologies (Issued: April 2023)
- **python boots camp** – Seldom India technologies (Issued: March 2024)

PARTICIPATION

- Participated in the 3-Day, India innovative organized by SGVU (feb 2025).
- Attended 14-Day, DSA Bootcamp conducted by SGVU (oct 2024).