

SAGAR SINGH

Gorakhpur, Uttar Pradesh, India | 23219748sagar@gmail.com | +91 9794504499

LinkedIn: <https://in.linkedin.com/in/sagar-singh-25ba6837a> | GitHub: <https://github.com/Sagar4635>

Professional Summary

Enthusiastic and detail-oriented Full Stack Web Developer with hands-on internship experience and strong expertise in HTML, CSS, JavaScript, React.js, Node.js, MongoDB, SQL, PHP, and Python. Experienced in developing responsive web applications, interactive UI/UX, and solving problems through hands-on projects. Currently expanding expertise in Artificial Intelligence (AI) and Machine Learning (ML) to build intelligent, data-driven applications. Proven ability to contribute in collaborative team environments and deliver real-world solutions.

Technical Skills

- Languages: JavaScript, Java, HTML5, CSS3, Python, PHP, SQL
- Frameworks & Libraries: React.js, Node.js
- Databases: MySQL, MongoDB
- Tools & Platforms: Git, GitHub, GitLab, VS Code, MS Office
- Core Areas: Web Development, UI/UX, Responsive Design, Debugging, API Integration, AI & ML Basics

Experience

Web Developer Intern | TechnoSavvys Education Technology | Jun 2025 – Jul 2025

- Completed a 30-day internship in Full Stack Web Development.
- Developed responsive websites using HTML, CSS, JavaScript, React.js, and PHP.
- Worked with SQL databases for backend integration and debugging.
- Collaborated with mentors to implement interactive UI features and troubleshoot bugs.

JavaScript Development Intern | Jan 2025

- Assisted in building web applications with HTML, CSS, JavaScript, and Python.
- Gained hands-on exposure to front-end optimization and debugging techniques.

Projects

- Restaurant 'Feane' Website – Responsive dining website. [Live] (<https://whimsical-croissant-6e8d89.netlify.app>)
- Amazon Clone – E-commerce front-end replica. [Live] (<https://chipper-valkyrie-156b56.netlify.app>)
- Tic Tac Toe (with AI mode) – JavaScript-based game. [Live] (<https://eloquent-speculoos-e9acda.netlify.app>)
- Rock Paper Scissors Game – Interactive game. [Live] (<https://hilarious-seahorse-99b720.netlify.app>)
- Simple Calculator – Responsive calculator with SQL backend. [Live] (<https://strong-rugelach-57f621.netlify.app>)
- Transparent Menu Bar UI – Modern UI component. [Live] (<https://cheerful-kataifi-19fd64.netlify.app>)
- AI & ML Practice Projects – Beginner ML projects using Python.

Education

B.Tech, Computer Science & Engineering (Expected 2026)

Acharya Narendra Deva University of Agriculture & Technology (ANDUAT), Ayodhya | 8.53 CGPA

Certifications

- Full Stack Web Development Internship – TechnoSavvys Education Technology
- JavaScript Beginner – Simplilearn
- Python for Data Science – Simplilearn
- AI & Machine Learning Basics – Online Course