

RESUME

SURAJ VERMA

Course (Branch) : B.Tech (CSE)

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CAREER OBJECTIVE

To obtain an entry-level position in software development where I can apply my programming knowledge, contribute to real-world projects, and continue growing my skills in a collaborative and innovative environment.

ACADEMIC CREDENTIALS

Qualification	Board/University	Year	Percentage/CGPA
B.Tech (CSE)	Dr. APJ Abdul Kalam Technical University	2022-2026	7.9 SGPA
12th	CBSE Board	2021	68.8%
10th	CBSE Board	2019	74.4%

EXPERIENTIAL LEARNING (SUMMER INTERNSHIP PROGRAM)

- **Web Development Intern – Elevate Labs (May 2025 – Present)**
Working on front-end and back-end web development using HTML, CSS, JavaScript, React and some Tools

IT PROFICIENCY

- **Languages:** Python, C (basic), JavaScript
- **Frontend:** HTML, CSS, Tailwind CSS, React.js
- **Backend:** Node.js, Express.js
- **Databases:** MongoDB, MySQL (basic)
- **Tools & Platforms:** Git, GitHub, VS Code, MS-Office
- **Currently Learning:** Data Analysis (using Python, Pandas, NumPy, etc.)

PROJECT WORK

1. E-Commerce Website (Frontend)

- Designed and developed a responsive online shopping platform using HTML, CSS, JavaScript, and Tailwind CSS.
- Created product listing, shopping cart UI, and user-friendly navigation layout.

2. Music Player Web App

- Built a dynamic music player using HTML, CSS, and JavaScript with play/pause, skip, and progress tracking functionality.
- Implemented UI components for seamless user experience.

3. Wander Nest – Tourism Guide Website

College Mini Project – NOV 2024

- Developed a website to showcase top travel destinations with details, images, and navigation tips.
- Used HTML, CSS, Tailwind CSS, and React.js to deliver a modern, responsive UI.

ACHIEVEMENTS

- Completed a **Web Development Internship at Elevate Labs** and contributed to real-world projects.
- Successfully developed and deployed **3+ personal/academic web projects**, including a tourism site for college mini project.
- Continuously self-learning technologies like React, Node.js, and Data Analysis tools.
- Participated in a college-level **IoT Workshop**, where a functional **Obstacle-Avoiding Robo-Car** was designed and built.

AREA OF INTEREST/ HOBBIES

- **Web Development** – Frontend frameworks and UI design
- **Data Analysis** – Exploring Python libraries like Pandas and NumPy
- **Emerging Tech** – AI, machine learning, and automation trends
- **Music & Audio** – Interested in digital music platforms and sound design
- **Travel & Exploration** – Learning about different cultures and travel destinations
- **Gaming & Tech Reviews** – Enjoy casual gaming and keeping up with new devices

CO-CURRICULUM ACTIVITIES

- Took part in **coding or hackathon-style challenges** within the college
- Contributed to group projects and **team-based presentations** during mini-project evaluations
- Regularly **learn new skills via online platforms** (Educational platforms, YouTube, etc.) to stay updated in tech.
- Worked as a **Volunteer** in college events – assisted in organizing and coordinating participants.

PERSONAL DETAILS

Name: Suraj Verma

Dob: 08-03-2004

Languages Known: Hindi , English

Permanent Address: Bairia -Ballia (UP), 277201

Date: 14-06-2025

Place: Jhalwa, Prayagraj

Signature: -

Suraj Verma