

# Sahil Jadhav

+91-8767953954 | [sahiljadhav1617@gmail.com](mailto:sahiljadhav1617@gmail.com) | [LinkedIn](#) | [GitHub](#)

## Career Objective

Innovative **Software Developer** proficient in **MERN stack, Java, C, and C++**, with expertise in designing **real-time web applications** that optimize user experience and performance. Skilled in **problem-solving, leadership, and scalable solutions**, with a strong foundation in **data structures, algorithms, and system design**. Seeking to leverage expertise in **full-stack development, software architecture, and emerging technologies** to build impactful solution.

## Education

<b>Trinity College of Engineering and Research, Pune</b> <i>B.E. - Computer Engineering   GPA: 8.59</i>	11/2022 – Present
<b>Shri Chhatrapati Jr. College, Ahilyanagar</b> <i>12<sup>th</sup> HSC   Percentage: 80.67</i>	06/2021 – 03/2022
<b>Gurukul English School, Beed</b> <i>10<sup>th</sup> CBSE   Percentage: 92</i>	06/2019 – 03/2020

## Skills

- **Programming Languages:** Java, C, C++, Python
- **Web Development:** HTML, CSS, Tailwind CSS, Bootstrap, JavaScript, React.JS, Node.JS, Express.JS
- **Database:** MySQL, MongoDB
- **Development Tools:** AWS, GitHub, Docker, Postman, VS Code

## Internships

<b>MERN Stack Web Developer Intern   EY-GDS &amp; AICTE</b>	02/2025 – 04/2025
Gained hands-on experience in MERN stack technology, working on full-stack development, API integration, and responsive design. Built real-time and interactive recipe-sharing platform, enhancing user experience, scalability, and seamless functionality. Collaborated with teams to optimize system architecture and refine key features.	

## Projects

- **Feeding Hands** | *EJS, BootStrap, NodeJS, Express.js, MongoDB, Node-mailer, Stripe*  
Built a real time web application - **Feeding Hands**, a web platform reducing food wastage by connecting restaurants with NGOs and volunteers. Enabled real-time food donation tracking, streamlined user management, and enhanced accessibility and create a meaningful social impact.
- **Cookify India** | *React.js, Node.js, MongoDB, Material UI*  
Bringing food lovers together through a dynamic recipe-sharing platform where users can explore, share, and interact with diverse recipes effortlessly. Designed for engagement and accessibility, it fosters a vibrant cooking community, enhancing user experience and culinary creativity.
- **Quora Posts Web Page with integration of API** | *HTML, CSS, Javascript, Rest APIs, Node.js, Express.js*  
Enhancing user experience with a seamless Quora posts browsing platform, integrating real-time API access to trending discussions while fostering an interactive knowledge-sharing environment.

## Achievements

- **InnovateYou Techathon 2.0(Feb 2025):** Our team developed a digital web-platform to connect surplus food sources with NGOs for real-time redistribution and waste reduction.
- **Published research paper titled "Blockchain in Healthcare: Enhancing Data Privacy, Security, and Patients Trust"** in UGC-certified journal IJARESM (Impact Factor: 8.536), November 2024.
- **GDSC Ideathon(2022):** Presented idea and got consolation prize on topic **"Ocean Monitoring System"** for tracking the environmental changes inside ocean and large water-bodies.
- **Certifications:** Full-Stack Web Development(*Apna College-2025*), Udemy Java certification(*Nov 30, 2024*), Udemy C++ certification(*April 25, 2024*), Udemy C Programming certification(*March 29, 2024*)