

SAHIL GOLHAR

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OBJECTIVE

Hardworking, goal-oriented, and self-motivated individual with teamwork abilities. Always energetic and eager to learn new skills. Handle multiple tasks daily. Passionate about my work.

EDUCATION

Bachelor of Technology in Computer Engineering	Expected 2025
Bajaj Institute of Technology, Wardha.	8.43 CGPA

Higher Secondary School Certificate	2021
J.B College of Science, Wardha.	90.14

SKILLS

Languages	C, Java, HTML, CSS, JavaScript, PHP, SQL
Frameworks and Technologies	ReactJS, Bootstrap, MySQL
Soft Skill	Problem Solving, Self-Learning, Adaptability, Team leader
Others	Figma, Git, Github Version Control

PROJECTS

AgriRentHub: Agricultural Equipment Rental System 🌱	Sept 2023 - Dec 2023
PHP - MYSQL - Bootstrap - Razorpay API	
<ul style="list-style-type: none">AgriRentHub is a farmer-friendly platform offering easy access to affordable rented farming equipment, providing a stress-free E-commerce sector for farmers agricultural needs.AgriRentHub makes it easy for farmers to find and rent the equipment they need. Our user-friendly website allows farmers to find, select, and book farming machinery effortlessly.Implemented seller and admin dashboards, seamlessly handling backend data, and integrated a secure payment module using PHP, MySQL, and the Razorpay API.	

Scheduler: Automatic Timetable Generator 🌱	Nov 2023 - Jan 2024
React - Node - Express - MongoDB - Bootstrap	
<ul style="list-style-type: none">Developed a web application to automate timetable creation for educational institutions, ensuring conflict-free scheduling.Built a user-friendly interface with React.js for easy data input and timetable visualization.Implemented backend logic with Node.js and Express.js, and used MongoDB for data storage.Ensured high performance, scalability, and accuracy through rigorous testing.	

ACHIEVEMENTS & EXTRA CURRICULARS

- Grand Finalist of **National Smart India Hackathon 2023**.
- Secured the **3rd** bronze medal at the **Aavishkar-2024** competition, standing out among competitors at the **zonal level**.
- I currently hold the position of **Technical Member** at **Google Developer Student Club GDSC-BITW**.