

# SAHIL GOLHAR

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## OBJECTIVE

Motivated final-year Computer Engineering student with strong programming and software development skills. Passionate about applying technical expertise to real-world challenges and eager to learn and adapt in dynamic environments.

## EDUCATION

**Bachelor of Technology in Computer Engineering**

Bajaj Institute of Technology, Wardha.

Expected 2025

8.04 CGPA (up to 7th sem)

## SKILLS

**Languages**

C, Java, JavaScript

**Frameworks and Technologies**

React.js, Next.js, Node.js, Express.js, MongoDB

**Others**

Figma, Postman, Git, Github, Bootstrap, Tailwind CSS,

## EXPERIENCE

**Full Stack Developer Intern — Qurex Health Pvt. Ltd.** [🌐](#)

Oct 2024 - March 2025

Next.js - MongoDB - Node.js - Express - REST API - Postman - TypeScript

- Developed a medical website using Next.js to deliver a responsive and user-friendly experience.
- Improved website SEO by implementing Next.js features like SSR and SSG, enhancing search engine visibility.
- Built and managed RESTful APIs with Node.js and Express, connecting front-end to MongoDB efficiently.
- Created an admin panel to manage live bookings, leveraging Next.js and MongoDB for real-time updates.

## PROJECTS

**Smart Delivery System: AI-Powered Delivery Management Platform** [🌐](#)

Aug 2024 - Nov 2024

Node.js, MongoDB, Express.js, React.js, Next.js, Machine Learning, Razorpay API

- Developed an AI-driven platform for optimizing parcel delivery slots, improving first-attempt delivery rates.
- Created a postman assignment and tracking module, increasing on-time delivery rates by 25%.
- Implemented a smart address update feature, allowing recipients to modify delivery addresses up to 24 hours prior to delivery
- Developed a feedback module that incorporated user insights, resulting in enhanced delivery predictions and increased accuracy of estimated arrival times by 30% for all shipping routes.

**Scheduler: Automatic Timetable Generator** [🌐](#) [🌐](#)

Nov 2023 - Jan 2024

React, Node.js, Express.js, MongoDB, Bootstrap

- Developed an Automatic Timetable Generator to automate the scheduling of classes, ensuring efficient resource allocation and conflict-free timetables.
- Designed a user-friendly interface, allowing administrators to easily generate, view, and update timetables with minimal effort.

## ACHIEVEMENTS & EXTRA CURRICULARS

- Grand Finalist of **National Smart India Hackathon 2023 & 2024** [in](#)
- Secured the **3rd bronze medal** at the **Aavishkar-2024** competition, standing out among competitors at the **zonal level** – Project Name: **Agricultural Equipment Rental System** [in](#)
- Winner of **IISF S&T Hackathon**: Project Name: **Eco-Recycle (Electronic Waste Management.)** [in](#)