





# SAHIL ZALTE

MERN Stack Developer | Data Enthusiast

## CONTACT

-  8956901453
-  [contactcodebysahil@gmail.com](mailto:contactcodebysahil@gmail.com)
-  Yeola, Nasik
-  [Portfolio](#)

## EDUCATION

### University

2023 - Present

S.N.D. Polytechnic Yeola

## RESEARCH PUBLICATION & ACTIVITIES

### Project Exhibition Participant

- Jawahar Education Society's Institute of Technology, Management and Research, Nashik

### Voice Activated Personal Assistant

- Published in International Research Journal of Modernization in Engineering Technology and Science (IRJMETs)

## PROFILE

I am a self-motivated Computer Science student with hands-on experience in full-stack web development and a solid foundation in Data Science and Machine Learning. Skilled in the MERN stack, I've built real-world projects like a Voice-Activated AI Assistant and a Buy me A chai Payment Website using Next.js. I'm a quick learner with strong communication skills, passionate about building practical tech solutions and continuously growing in the tech space.

## WORK EXPERIENCE

### DIPLOMA IN COMPUTER ENGINEERING

#### S.N.D. Polytechnic Yeola

Aug 2023 - Present

- Gained a solid foundation in computer science subjects such as Programming, Data Structures, and Database Management Systems.
- Learned and implemented core technologies including HTML, C, C++, Python, and Java (basic).
- Completed practical lab assignments and mini projects in each semester to strengthen technical and problem-solving skills.

## SKILLS

- MERN Stack
- Data Science & Machine Learning
- Frontend Development
- Backend Development
- Version Control & Tools
- Communication skills

### WEB DEVELOPMENT TRAINING

#### NPIT Solutions

June 2025 - Present

- Gained practical experience in HTML5, CSS3, and Bootstrap for building responsive websites.
- Worked on creating real-world UI components like forms, cards, navigation bars, and image galleries.
- Built mini projects during training such as portfolio templates.