



# RISHI GUNANI

## ENGINEERING INTERN

### ABOUT ME

I'm passionate about leveraging AI-driven solutions to solve real-world challenges and continuously seek opportunities to expand my knowledge in the evolving field of Artificial Intelligence and Data Science. With a curious mindset and a problem solving approach, I aim to contribute meaningfully to innovative projects and cutting-edge research in AI.

### EDUCATION

#### Bachelors in Technology

Gandhianagr Institute of technology  
2023 - 2027

#### Schooling

St. Xavier's High School  
2011 - 2023

+91 9638885757

[www.linkedin.com/in/rishi-gunani-4b7b452b0](https://www.linkedin.com/in/rishi-gunani-4b7b452b0)

gunanirishi52@gmail.com

### PROJECTS AND SKILLS

#### AI Agent Development(Self-Driven Projects)

- Created and deployed 10+ AI agents using n8n and voice agents via Vapi.AI
- Built Whatsapp AI assistants, AI receptionist bots, Google calendar-integrated Appointment agents
- Tools used: DiaglowFlow ES, Google Sheets, Make.com, Google Calendar APi

#### Portfolio Website

- Built a portfolio website to showcase web development and internship experience
- Tools used: HTML, CSS, JavaScript, Bootstrap.

#### Technical Skills

- Languages: C, Java (Object Orientated Programming), Database Management System, JavaScript, HTML, CSS, Python (Learning)
- Frameworks/Libraries: React.js, Bootstrap
- Platforms & Tools: n8n, Vapi.ai, Dialogflow, Make.com, Twilio, Git, Google APIs

#### Strengths

- Self-motivated learner with a proven ability to quickly master new technologies and frameworks
- Creative problem solver who approaches engineering challenges with innovative, out-of-the-box thinking
- Active listener who values peer feedback and contributes constructively in group settings
- Committed to building user-centric applications that solve real-world problems
- Agile and adaptable to changing project demands and technological advancements

### REFERENCE

#### Narendra Ailiani

Founder- Pragati computers

Phone: 9904167671

Email: pragaticomputers@gmail.com