



Anmol Soni

Roll No.: 0901ET201007

Bachelor of technology

Electronics and Telecommunication

Madhav Institute of Technology and Science, Gwalior

+91-6264202444

✉ Anmol9999soni@gmail.com

📁 Portfolio

🌐 GitHub

🌐 LinkedIn

EDUCATION

- **Madhav Institute of Technology and Science, Gwalior** 2024
Bachelor of technology in Electronics and Telecommunication CGPA: 8.98
- **Bardsley Eng. Med. Sr. Sec. School** 2020
Higher Secondary School Certificate Percentage: 74.2
- **Bardsley Eng. Med. Sr. Sec. School** 2018
Secondary School Certificate Percentage: 80.8

EXPERIENCE

- **Madhav Institute of Technology and Science** February 2021 - March 2021
Summer Internship Program Gwalior
 - Successfully completed a dynamic summer internship program in Cybersecurity Tools, gaining hands-on experience in cutting-edge security software and techniques.
 - Equipping me with essential skills to safeguard digital assets.
- **Verzeo** April 2021 - June 2021
Campus Ambassador Bengaluru
 - The Campus Ambassador Program was a transformative journey where I honed my skills in engaging with diverse individuals while actively disseminating valuable information.
 - This experience empowered me to connect, communicate, and make a positive impact within a vibrant community.

PERSONAL PROJECTS

•College-mate - [Link](#)

Personal Project

- Tools & technologies used: Node.js, Express.js, MongoDB, EJS, REST-full API, Deployment technologies
- This website introduces you to people who share your interests and allows you to communicate with them
- About 50 people signed up for this app from my college in my branch.
- You can also search for someone with specific details. Different users can login/logout with their details.

•Update you - [Link](#)

Voice Controlled Website

- Technologies used: React.js, Alan-Ai.
- Introducing our voice-controlled website, your virtual article assistant! Simply speak your topic, and it fetches articles, reads them aloud, and offers bonus features.
- Enjoy seamless hands-free browsing, translations, and more—all in one smart and intuitive platform!"
- You can go through articles for more than 100 categories.

• Jaadu

Arduino Project

- Tools/Technologies used: Arduino, Arduino UNO, LDR and general electronics components.
- This Arduino-based hardware project utilizes a light-dependent resistor (LDR) to accurately measure and display real-time light intensity.
- The data is then visualized on an LCD screen, providing instant feedback on ambient light conditions. Ideal for environmental monitoring and automation applications.

TECHNICAL SKILLS AND INTERESTS

Languages: C++, Javascript, Python.

Developer Tools: Visual Studio Code, Git/Github

Development: HTML, CSS, Javascript, Bootstrap, React.js, Node.js, Express.js, MongoDB, SQL, RESTfull API.

Soft Skills: Communication, Problem Solving, Leadership.

Coursework: Git, Github, DBMS, OOPS, DSA.

ACHIEVEMENTS

- Expert at Coding Ninja and solved over 350+ DSA problems on it.
- Actively participated in National cadet corps(NCC) and was awarded with B-certificate.
- Gained extensive event-hosting expertise in college and inter-college contexts, entertaining over 400 attendees.
- Actively participated in state-level athletics events.
- NPTEL (Silver+Elite) Certified : Fuzzy Sets, Logic and Systems and Applications.