



Sanket singh godara

Roll No.: 20104090

B.tech in Electronics and Communications

Dr B R Ambedkar National Institute Of Technology,
Jalandhar

+91-9024421283

godarasanketsingh@gmail.com

sanketsg.ec.20@nitj.ac.in



PERSONAL PROFILE

Final-year college student with experience in C++ and web development seeking an internship as a software developer. Strong problem-solving skills and a passion for coding. Eager to apply my knowledge and continue learning in a professional setting.

EDUCATION

- | | |
|--|-------------------|
| •Dr B R Ambedkar National Institute of Technology, Jalandhar | 2024 |
| B.tech in Electronic and communications | CGPA : 6.90 |
| •Gandhi Shiksha Niketan sc School,Rudawal,Bharatpur | 2017 |
| Board of Secondary Education, Rajasthan | Percentage: 90.67 |
| •Gandhi Vidhya Mandir Sr Sc School ,Bayana,Bharatpur | 2019 |
| Board of Secondary Education, Rajasthan | Percentage: 89.80 |

PERSONAL PROJECTS

•Realtime Chat App : Talk-A-Tive

Project description : Real-Time Chat App is a dynamic and interactive platform that enables users to engage in live conversations seamlessly.

– Technologies Used:

MongoDB : Store and retrieve chat data efficiently, Express.js : Handle server-side logic and API endpoints, React : Build a responsive and interactive user interface, Node.js : Power the server for real-time communication. Additional Technologies:

Socket.IO : Enable real-time, bidirectional communication, JWT Authentication : Securely authenticate users.

– Project Goals: Foster real-time communication in a user-friendly environment, Create a scalable and efficient chat application, Prioritize user privacy and data security.

•Voice-To-Text Converter

june,2023

Project description : It's a cutting-edge application that allows users to effortlessly convert spoken words into text.

– Technologies Used:

React : Develop a dynamic and responsive user interface for an optimal user experience.

Web Speech API : Implement the speech recognition functionality. State Management (e.g., Redux): Manage application state for a smooth and reactive user interface.

WORK EXPERIENCE

A2IT Online Intern

Web Developer; June 2023 - July 2023

- Actively contributed to a full-stack development project, gaining hands-on experience in front-end and back-end technologies.
- Collaborated effectively with cross-functional teams and demonstrated strong problem-solving abilities by identifying and resolving technical challenges.
- Collaborate with the team to identify and prioritize web development needs.

TECHNICAL SKILLS AND INTERESTS

Soft skills:Time Management, Teamwork, Problem-solving, Leadership

Languages: Hindi , English

Programming: C/C++, Python

web skills: html, css, javascript, Reactjs, nodejs, expressjs, mongoDB.

Key courses: Data Structure and Algorithms, DBMS, Operating System ,OOPS

POSITIONS OF RESPONSIBILITY

- Opener batsman of phantom cricket club NIT Jalandhar
- Sports secretary of Ravi Boys Hostel, NIT Jalandhar

ACHIEVEMENTS

- Achieved 98.93 percentile in jee mains
- Solved 500+ DSA Problems from leetcode, gfg etc.
- Solved 1150+ score on geeks for geeks