


# HANSRAJ SAINI

SOFTWARE ENGINEER

+91 9898881610

 [hansrajsaini8149@gmail.com](mailto:hansrajsaini8149@gmail.com)

 [Hansrajsainiapp.netlify.com](https://Hansrajsainiapp.netlify.com)

## EDUCATION

### MALLREDDY ENGINEERING COLLEGE

#### B.TECH IN COMPUTER SCIENCE

Aug 2019-present

CGPA : 8.43

### NARAYANA JUNIOR COLLEGE

#### INTERMEDIATE IN MPC

March 2017-2019

Percentage: 96%

### CAMBRIDGE HIGH SCHOOL

#### SECONDARY EDUCATION

March 2016-2017

GPA : 9

## LINKS

Portfolio Website:- 

Linked IN :- 

Github :- 

## SKILLS

### PROGRAMMING

- PROFICIENT

HTML, CSS, Javascript, C++, Typescript,  
Data Structures and Algorithms

- FAMILIAR

Java, Python

### FRAMEWORKS

React JS, Node JS, Express JS, Next JS, Tailwind,  
Bootstrap, Material UI

### DATABASES

MongoDB, MySQL, Firebase, Sanity

### OTHER TOOLS

VS code, Github, Figma, Illustrator

## PERSONAL PROJECTS

### TIKTIK | |

- Tiktik is a video sharing web application, where we can upload a video, like and comment on it
- The frontend is made using **Next JS, Typescript, Material UI** for design.
- The backend is made using **Sanity**, and database is managed using sanity studio
- It also have user authentication using **Google Oath** and **JWT token**.

### CHAT ME |

- Chat me is a real time web application, where you share feeling with you friends and family.
- The frontend is made using **React JS, Tailwind CSS, Material UI** for design.
- The backend is made using **Node JS, Express JS**, and database is managed using **Mongo DB**
- It also have user authentication which are made using Rapid API with **bcrypt JS** node module

### EXPENSE TRAKER | |

- Expense Tracker is expense tracking web application, where we can keep a list of expense and income.
- It has a feature by which we can add expense or income by just using our voice, which is made using **Speechly**.
- The frontend of this is made using **React JS**, and **Tailwind CSS** for design.
- I also have added the chats which show the visuals of expense and income using **Chat JS**