

MANISH SENCHA

+91 8435857279 ◇ er.manish.sencha@gmail.com ◇ manishsencha.github.io

Codechef : manishsencha01 ◇ **Github** : manishsencha ◇ **HackerRank** : manishsencha2001 ◇ **LinkedIn** : Manish Sencha

EDUCATION

Shri G. S. Institute of Technology and Science, Indore Bachelor of Technology, Computer Science and Engineering	<i>2019 - 2023 (Expected)</i> CGPA: 7.775
Patra Gurukul International School, Barwaha Higher Secondary	<i>May, 2019</i> Percentage : 88
Patra Gurukul International School, Barwaha High School	<i>May, 2017</i> CGPA : 9.4

PROJECTS

<ul style="list-style-type: none">• Todo App<ul style="list-style-type: none">– This project is a basic todo app.– The project is based on ReactJS framework with Redux for state management.– The components used in the project are used from Material-UI, A popular React UI framework.– This is a static webpage deployed using gh-pages.	Github	<i>April, 2021</i>
<ul style="list-style-type: none">• Portfolio<ul style="list-style-type: none">– Used ReactJS to build my portfolio.– It is a static webpage deployed using gh-pages.	Github	<i>Feb, 2021</i>
<ul style="list-style-type: none">• URL-Shortener<ul style="list-style-type: none">– This project is developed to shorten long URLs. It generates a short URL based on input long URL.– The project is based on ExpressJS framework for web and mobile applications.– It is also connected to mongodb database to store the URLs– An NPM package called shortid was used to generate short URLs.	Github	<i>Feb, 2021</i>
<ul style="list-style-type: none">• Aakhri Paste<ul style="list-style-type: none">– This web app is built to share any code/text.– The frontend of the web page is built using React– The backend of the project is built using Express.– It is also linked to mongodb database to store the link and corresponding codes	Github	<i>June, 2021</i>
<ul style="list-style-type: none">• Aakhri Paste<ul style="list-style-type: none">– This web app is an online C++ Compiler.– The frontend of the web page is built using React– The backend of the project is built using Express.	Github	<i>June, 2021</i>

TECHNICAL STRENGTHS

- **Programming** : C, C++, Java
- **Database** Mongodb
- **Web Designing** HTML, CSS, JavaScript, Bootstrap, ReactJS, ExpressJS

AWARDS & RECOGNITION

- **Award of Excellence:** Awarded for scoring More than 85 in Higher Secodary by Nimar Sahodaya School Complex in 2019
- **II Prize in Debate Competition:** Won second prize in junior level debate competition organised by Nimar Sahodaya School Complex in 2015

HOBBIES AND INTERESTS

- Problem Solving
- Playing Chess

EXTRA CURRICULAR ACTIVITIES

- **Developed a website**
[Computer Club]
Had a significant role in developing Computer Club's (Official club of Computer Engineering Department, SGSITS, Indore)
Website using ReactJS Framework Based on JavaScript.
Dec, 2020