

MANISH SENCHA

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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: 7.81
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">● Hack It Out<ul style="list-style-type: none">– Collaborated with developers to develop the website– Responsible for responsiveness, clean code and file structure of the website– Technologies used: React, Firebase, MaterialUI	Github	<i>September, 2021</i>
<ul style="list-style-type: none">● Aakhri Paste<ul style="list-style-type: none">– The web app is built to share any code/text.– Unique link is generated for every new code/text– The link can be further shared to any device which has internet access– Technologies used: React, Express, MongoDB	Github	<i>June, 2021</i>
<ul style="list-style-type: none">● CPP Compiler<ul style="list-style-type: none">– This web app is an online C++ Compiler.– The frontend of the web app is built using React– The backend of the project is built using Express.	Github	<i>June, 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">– Built an URL-Shortener, which is used to shorten long URLs– Generated short URLs can be shared on any device which has access to internet– Technologies Used: Express, MongoDB, Bootstrap	Github	<i>Feb, 2021</i>

TECHNICAL STRENGTHS

- **Programming :** C, C++, Java
- **Database :** MongoDB
- **Web Development :** 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

- **Organised a Hackathon**
[Hack It Out]
Sept, 2021 - Oct, 2021
Organised and managed the hackathon with a team of over 40 members with over 800 participants and built the website for the hackathon using ReactJS and deployed it to firebase.