MANISH SENCHA

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EDUCATION

Shri G. S. Institute of Technology and Science, Indore *2019 - 2023 (Expected)*
Bachelor of Technology, Computer Science and Engineering CGPA: 7.775

Patra Gurukul International School, Barwaha *May, 2019*
Higher Secondary Percentage : 88

Patra Gurukul International School, Barwaha *May, 2019*
High School CGPA : 9.4

PROJECTS

- **URL-Shortener** **Github** *Feb, 2021*
  - 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.
- **You Were Here** **Github** *April, 2021*
  - This project contains the names of the persons who visited this page and added their name to the list.
  - The project is based on ExpressJS framework for web and mobile and web applications.
  - It is also connected to mongodb database to store the names
  - NPM packages used for this project are **has-emoji**(to check for emoji's in the input text), **profanity-hindi** (to check for inappropriate words in the input text).
- **Portfolio** **Github** *Feb, 2021*
  - Used ReactJS to build my portfolio.
  - It is a static webpage deployed on gh-pages

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** *Dec, 2020*
  [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.