

ARJUN HEMBRAM

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ABOUT ME:

Passionate and self-motivated engineering undergraduate with strong problem-solving skills and ability to perform in a team.

EDUCATION

➤ INSTITUTE OF TECHNICAL EDUCATION AND RESEARCH	2019-2023
SOA UNIVERSITY	Bhubaneswar
B-TECH-COMPUTER SCIENCE ENGINEERING CGPA-7.3	
https://www.soa.ac.in/iter	
➤ VALLEY VIEW SCHOOL	2017-2019
INTERMEDIATE-PCM PERCENTAGE-54%	Jamshedpur
https://valleyviewschooljsr.com/	
➤ VALLEY VIEW SCHOOL	2017
MATRICULATION CGPA- 8.8	Jamshedpur

COURSEWORK/SKILLS

➤ OPERATING SYSTEM	➤ OOPS CONCEPT
➤ JAVA	➤ DBMS
➤ HTML	➤ CSS
➤ JAVASCRIPT	➤ SQL

PROJECTS

➤ PERSONAL PORTFOLIO WEBSITE <ul style="list-style-type: none">❖ Technologies used: HTML, CSS, JAVASCRIPT❖ About Project: A personal portfolio website to showcase my credentials in an engaging format where I have added about my education career, work experience and created a google form where the viewer can send me message with his/her name on it.
➤ SORTING VISUALIZER <ul style="list-style-type: none">❖ Technologies used: HTML, CSS, JAVASCRIPT, BOOTSTRAP❖ About Project: The "Sorting Visualiser" project is basically a web development project which is used to visualize the sorting algorithms and performs the operation of algorithms step by step as the algorithms works like Bubble Sort, Selection Sort, Merge Sort etc.
➤ CRYPTOCURRENCY FINANCE PRICE TRACKER <ul style="list-style-type: none">❖ Technologies used: HTML, CSS, REACT HOOKS AND AXIOS❖ About Project: Cryptocurrency Finance Price tracker allows you to track the total amount and value of your cryptocurrencies across all wallets, exchanges, platforms, and blockchains in real-time. These apps let you track historic transactions, their worth, and destinations or sources.
➤ YOUTUBE CLONE

- ❖ Technologies Used: HTML, CSS, JAVASCRIPT
- ❖ About Project: The YouTube clone project involves developing a web application that replicates the core functionalities of YouTube, such as user registration and login, video upload and management, video playback and streaming, search and discovery and social features like liking, commenting, and sharing.

TECHNICAL SKILLS

- LANGUAGES: JAVA
- DEVELOPER TOOLS: VS CODE, SPYDER
- TECHNOLOGIES/FRAWORKS: GITHUB, MYSQL

EXTRA-CURRICULAR 2019-Present

- ❖ Shristi Club
- ❖ About the role: Organized various events in college.

📍 Bhubaneswar

LANGUAGES KNOWN

- ENGLISH
- HINDI

INTERESTS

- WEB DEVELOPMENT
- SOFTWARE DEVELOPMENT