JAPNEET KAUR

ABOUT

BTech CSE student (2023 batch) with specialization in IOT. Interested in web development and competitive programming.

Hard working and determined, open to learn new technologies, with good communication skills and problem-solving abilities.
Member of IEEE computer Society, IoThinc society of VIT, Vellore.

Three-star coder on Codechef

CONTACT :

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https://www.linkedin.com/in/japneet-kaur-252204201/

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SKILLS
• Competitive Coding
• Front-end Development
• Back-end Development
• AWS cloud practitioner

Languages
- REACT
- JavaScript
- C++
- CSS, HTML
- Python
- Node Js

Codechef :
https://www.codechef.com/users/japneet0411

Hackerrank:
https://www.hackerrank.com/japneet_kaur2019

EDUCATION

Vellore Institute of Technology
2019-2023
CGPA:8.98

SALWAN PUBLIC SCHOOL
Higher secondary -12Th Class|2019
Percentage: 95% (PCM)

SALWAN PUBLIC SCHOOL
Secondary-10th Class|2017
CGPA-10

COURSES AND CERTIFICATIONS:

• AWS Cloud Practitioner-Foundation (July 2020)
• Algorithm Toolbox (Coursera) (Apr 2020)

PROJECTS:

• **Chapter Website (IEEE CS)**
IEEE-CS, student organization of VIT Vellore
The website highlights about the chapter ,built using react and Gatsby. I played a vital role in the Frontend development of the Landing Page.
Link: **https://www.ieeecsvit.com/**

• **Spotify Carousel WebApp**
Web application that lets the user play random songs from pre-created playlists, save them to your Spotify account and also get recommendations based on the songs played. I majorly worked as a frontend developer in this project. Most of the front-end structure was built and designed by me.
Link : https://github.com/japneet0411/Spotify-Carousel

• **ARCS Website (ongoing)**
A website which highlights the major event (ARCS)of IEEE CS. Currently working on the frontend of the website (Landing Page)