Divyam Makhaik

Driven to learn quickly, always excited to solve new problem using my knowledge and skills. Good background in programming.

✉ makhaikdivyam8@gmail.com

📱 7876068844
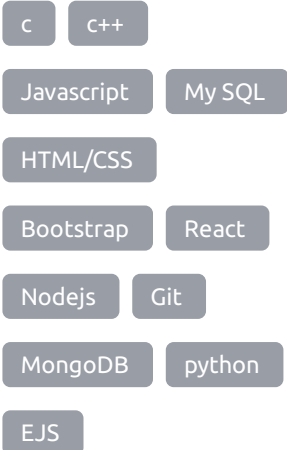
📍 SHIMLA, India

🖥 leetcode.com/Divyam01/

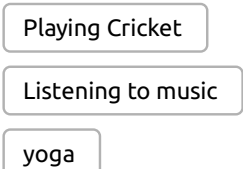in linkedin.com/in/divyam-makhaik-6bab95196

⬡ github.com/divyammakhaik01

SKILLS

c C++

Javascript My SQL

HTML/CSS

Bootstrap React

Nodejs Git

MongoDB python

EJS

LANGUAGES

English
Full Professional Proficiency

Hindi
Full Professional Proficiency

INTERESTS

Playing Cricket

Listening to music

yoga

EDUCATION

Bachelors in Computer Science Engineering
Chandigarh University

08/2019 - 08/2023   *Gharuan*

CERTIFICATES

Object-Oriented Data Structures in C++
https://coursera.org/share/28935e8e1f2946ef115a37be755156cb

Node.js
https://drive.google.com/file/d/19ItClMi7cE82DcMwhkb0IynnRjKRrzNv/view?usp=sharing

PERSONAL PROJECTS

Twitter API
- Implement auth (login | logout) using JWT
- user can | add tweet | delete tweet | find tweet | like tweet | retweet
- user can | follow | check_followers | check_following
- Tech Stack used : Nodejs(Express js) , MongoDB
- Tools : VS CODE IDE , PostMan
- Github link :https://github.com/divyammakhaik01/twitter-API

Code-Playground
- User can join / create room.
- Users can code in realtime with each others
- Languages Added : c | c++ | python
- Tech Stack used : React , Nodejs(Express.js) , MongoDB , Bull Queue
- Tools : VS CODE IDE , POSTMAN
- GitHub link : https://github.com/divyammakhaik01/-code-playground

Movie Website
- User can add or remove movie to favorites.
- User can sort movies according to rating , name or genre.
- Tech Stack used : React, Bootstrap, IMDb API
- Tools: VS Code IDE
- GitHub link : https://github.com/divyammakhaik01/Movies-Website

General-Store
- Implemented general store using OOP's concepts.
- admin can (add_product , edit_product , delete_product)
- user can buy items from store .
- Tech Stack used : C++
- Tools : Sublime Text 3.
- GitHub link : https://github.com/divyammakhaik01/General-Store

CODING PROFILES

Leetcode : https://leetcode.com/Divyam01/

GFG : https://auth.geeksforgeeks.org/user/divyammakhaik

Github : https://github.com/divyammakhaik01