Shubham

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Experience

Cybertron Technologies   July 2024 -Present
Software Developer   Chandigarh,Mohali

Projects

Signature Healthcare   **Present**
🔗 https://signature-healthcare.org/

• Developed and maintained a comprehensive healthcare website using **PHP, AJAX, JS**, and jQuery integrated with the ExpressionEngine CMS to manage diverse content effectively.

• Designed and implemented key features, including Urgent Care and Wellness Services pages, enhancing user experience.

•**Integrated** a secure Authorize.net payment gateway to streamline patient payment processes.

•Optimized website performance and responsiveness by leveraging **JavaScript, AJAX**, and modern web technologies.

•Created interactive elements such as a Care to Share Program and Hiring Events portal.

Trainbites   **March 2023-Sep 2023**
🔗 https://github.com/dhyanishubham122/Trainbite_hub

Technology Used: HTML, CSS, JavaScript, RestAPI, NodeJs PHP, My SQLite.

- Participated in Hackathon At CGC Jhanjheri College.

- It is Food Delivery Website that delivers food at stations using PNR/Train No on the way

- It tracks Train live locations and on the basis of time availability it allows to place order on the website.

FitHub   **Dec 2022 - Feb 2023**
🔗 https://github.com/dhyanishubham122/FitHub

• Tools & technologies used: Kotlin, Android Studio, Room Database, Rapid API.

• Applied ExerciseDb API from Rapid API for fetching all exercises and their details and implemented database functionality with Room Database, ensuring data accuracy and security.

Education

Chandigarh University   Sep 2022 - July 2024
7.42   Master of Computer Application

Kurukshetra University, Kurukshetra   Sep 2019 - Jul 2022
71.8 %   Bachelor of Computer Application

Certifications

Advanced Business Analytics   **2023**
Coursera

Node Js and React Js   **2022**
Infosys Springboard

Skills

Languages: C, C++, JavaScript, Python, Java, Kotlin, NodeJs

Developer Tools: VS Code, Git, GitHub, Android Studio, Eclipse

Cloud/Databases: MongoDB, Firebase, MySQL, SQLite

Soft Skills: Problem Solving, Critical Thinking, Teamwork, Communication, Time Management

Academics: Operating System, Computer Network, DBMS, Data Structures and Algorithms