Vanshul Dahiya

Contact

Address:

11/23 Nehru Park , Bahadurgarh Jhajjar , Haryana Pin 124507

Phone:

+91 7082370018

Email:

vanshuldahiya2002@gmail.co m

LinkedIn:

Vanshul Dahiya | LinkedIn

GitHub:

Vanshul-Dahiya (github.com)

Skill Highlights

- React JS
- Node JS
- REST API
- Html, CSS, JS
- Mongoose
- Kotlin
- Dart, Flutter
- C/C++
- Git / GitHub

Languages

- English
- Hindi

Interests

- Chess
- Badminton
- Swimming

Profile

3rd year college student seeking an internship opportunity in the field of web development. Well-versed in numerous tech stacks including full stack web development ,native android development & cross platform app development.

Expierence

Sihag Innovations Pvt Ltd.

(July 2022 – August 2022)

- Worked on an android app using kotlin.
- Integrated google maps and displayed nearest door-to-door services.
- Built for both client and user.

Projects

Blog App

Code

- Made using MERN stack.
- Features available user authentication, crud operations for a blog post.
- clean interface and simple, intuitive interactions and experiences.

File sharing App

- Code
- made using MERN stack.
- Helps to convert any type of file into a url.

Budget Tracker App Demo

- Made using React JS. Responsive for every screen/device.
- Includes intuitive interface, customizable features, and powerful insights, it can help users make smarter financial decisions.

Other Projects:

- **Social media blocker extension** blocks access of every social media platform to help focus in tasks/work
- News App using kotlin, based on API calling using volley library.
- Formula One Web Scrapper Scrapes data from Formula one official site .

Education

Bachelor's in technology: Computer Science Engineering

PDM University

Bahadurgarh, Haryana

2020 - 2024

8.7 CGPA

Higher Secondary: Brahma Shakti Public School

Rohini, Delhi

2018 - 2020

8.1 CGPA

Certifications

The Complete 2022 Web Development Bootcamp by Dr. Angela Yu (Udemy) -December 2022

The Complete Android 12 & Kotlin Development Masterclass (Udemy) - April 2022

Introduction to Databases and SQL Querying (Udemy)

- March 2022