ARYAN SHARMA

SOFTWARE ENGINEER

MY PROFILE

Computer enthusiast pursuing Bachelors degree in Computer Science.
Looking for the opportunity to work with real world industries to enhance my skills.

TECHNICAL SKILLS

REACT JS
C++
JAVA
PYTHON
HTML, CSS, JAVASCRIPT

INTERPERSONAL SKILLS

Problem Solving
Excellent Communication Skills
Active Listener
Critical Thinker

CERTIFICATIONS

REACH ME AT

Phone: +91 8810699662
Email: aryan.rakesh.121@gmail.com
Linkedin: aryan-sharma
Github: aryan-121
CodeChef: aryan_121
Portfolio: https://aryan-121.github.io/

WORK BACKGROUND

Technical Lead
NULL Chapter | Jul 2021 - present
Organized CTF competition for Cyber Security Enthusiasts
- Distributing roles on Github
- Organized Cyber Security Hackathon

Web Development Intern
Celebrare | Nov, 2021 - Nov, 2021
Developed Policy Page for the Company
Worked on Firebase Push Notification

Student Mentor
AIESEC | 9 Oct, 2021 - 16 Oct, 2021
Provided Technical Support to 3 groups in Technological Business Hackathon

EDUCATION BACKGROUND

Vellore Institute of Technology
B. Tech , Computer Science
CGPA - 9.45

Deepanshu Public School
CBSE - Intermediate | 2020
Percentage - 92.5 %

ACADEMIC PROJECTS - PROJECT LINK

V-Chat
Developed a Group Chatting Platform using Google Authentication to SignIn and storing all the messages in AES encrypted form in Firebase Firestore.

Face Recognition
A multi-pages React Application using PostgreSQL to store users credentials in encrypted format and using API to detect faces from the given image link.
Note: For using this app, you have to wait for 30 seconds as it is published on the free version of the HerokuApp.

Shortest Path Finder
Google Maps treats Intersection Points as Nodes and the path as the edges.
It finds the shortest distance using Dijikstra's algorithm and shows the best route possible.
This project is a small implementation of Google Maps.