





KHUSHEE JAIN

Pursuing B.Tech-CSE
<https://github.com/khushee05>

 8085784557
 jain.khushee05@gmail.com
 Bagh, India
 <https://www.linkedin.com/in/khushee-jain-8403ba1b3/>

A 4th year CSE student with knowledge of programming languages and development tools.
Looking for a progressive company where my skills are utilized in the maximum way possible.

SKILLS

- Programming Languages: Java, Java frameworks, C/C++, Python, SQL
- Databases: MySQL, SQLite3, MongoDB
- Web Technologies: HTML, CSS, Javascript, Node JS, PHP
- App Development - Android(Java), Flutter
- Microsoft Azure

EDUCATION

BACHELOR OF TECHNOLOGY (CSE)

Vellore Institute of Technology, Vellore
2019 - Present
CGPA - 9.25

CLASS XII

Modu School,
Laxmangarh
CBSE - 89%
2016 - 2018

CLASS X

Mahesh Memorial
Public School, Bagh
CBSE - 9.4
2003 - 2016

ACHIEVEMENTS

- Samsung Prism Program - 2021-22
- Participated in DEVSPACE'22
- NCC Cadet and Core Committee Member of IEEE-WIE, FEPSI
- MUN - Special Mention Award at TUC-2020
- Silver Award- International Award for Young People 2017
- Cambridge English Level 1 B2-Certification
- Delegated at MSMUN17

LANGUAGES KNOWN

Hindi, English, Spanish(Basic)

EXPERIENCE

PROVIDENCE GLOBAL CENTER

Software Engineering Intern - 2022

- Flutter Library for Biometric Authentication
- UI Design for Video Analysis Portal
- Backend Design using Node.js and Microsoft Azure Services- Cognitive Services(Speech To Text, Entity Recognition, Sentiment Analysis, Key phrases, Text Summarization), Blob Storage, Media Services

PROJECTS

ANDROID DEVELOPMENT

GROOK

Choose your suitable ground of your favorite sport and book your slot as per your convenience, form a team and enjoy the experience.

SELFUEL

Implementation of Pomodoro concept for enhancing performance by competing with friends

WEB DEVELOPMENT

HEALTHCARE- SAVIOUR

Enable users to book appointments, online video calls with doctors generate prescription, calling ambulance, ordering medicines, organ and blood donation.

Backend: Node.js, MongoDB(Database)

Frontend: HTML, CSS, EJS,

ONLINE RECRUITMENT SYSTEM(RECRUTEASE)

A web application for job recruitment where companies can post vacancies and applicants can apply and upload their resumes.

Frontend: HTML, CSS, Bootstrap

Backend: Python-Flask, SQLite3, SQLAlchemy

DATA STRUCTURES AND ALGORITHMS

STUDENT DATABASE MANAGEMENT SYSTEM

A command line application storing all the academic details of students and generating Report Card using Linked List with C++ animations.