

KHUSHVEEN SADIORA

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Thapar Institute of Engineering and Technology, Patiala
B.E. in Computer Engineering
Dasmesh Public School, Faridkot

June 2027
CGPA – 8.83
May 2023 XII Overall – 93.6%

PROJECTS

Encoder-Decoder App

Kotlin | Jetpack Compose

- Developed an Android app for encoding & decoding text using AES, Base64, Morse.
- Built an intuitive and modern user interface using Jetpack Compose to ensure a smooth and visually appealing experience.
- Implemented file encryption capabilities, enabling users to securely encrypt and decrypt important documents for enhanced privacy and security.

Book - Recommender system

Python | HTML | CSS | BOOTSTRAP | Flask

- Created a web application that generates random emojis, providing users with a fun and engaging experience.
- Integrated an external emoji API to fetch real-time emoji data, ensuring a diverse and up-to-date collection of emojis.

Simon Game

HTML | CSS | JavaScript | JQuery

A browser-based memory game where users repeat a growing sequence of colours .

Built for UI interaction. The game challenges users' memory and improves logical thinking through engaging gameplay.

SKILLS

Languages

Framework

Database Systems

Others

HTML, CSS, JavaScript, jquery, Python, C/C++, Kotlin

nodejs, expressjs, React ,Jetpack Compose

SQL

DSA, Git, Adobe Illustrator & Photoshop

POSITION OF RESPONSIBILITIES

Organized and managed a cultural event for Thapar societies **Virsa** and **Rotaract**, ensuring seamless execution. Collaborated with **Rotaract** to support underprivileged children through fundraisers and community service initiatives.