# PAWAN KUMAR

+919354631487 / pawank2114@gmail.com / Linked in /Github/

## **EDUCATION**

## Netaji Subhas University of Technology Dwarka, Delhi -110078 (Aug. 2021 – July 2025)

o Bachelor of Technology in Computer Science Engineering, 1st Year CGPA:8.0

1<sup>st</sup> Sem CGPA: 8.60
2<sup>nd</sup> Sem CGPA: 7.50

## Kendriya Vidhyalaya Sector 8 RK Puram , Delhi -110022

CBSE (Class X), Aggregate: 88.6%CBSE (Class XII), Aggregate: 92.0%

## **TECHNICAL SKILLS**

**Languages**: C/C++, Python, SQL, JavaScript. **Web Development**: HTML, CSS, JavaScript.

App Development: Java, Xml.

Developer Tools: Android Studio, MySQL, VS Code, Visual Studio, Code Blocks, Python IDLE.

Additional: Data Structures and Algorithms, DBMS.

#### **PROJECTS**

## EBOOK APP / Android Development (Java, Xml)

- A PDF storing and viewing app using Java.
- It stores pdfs of our 1<sup>st</sup> Semester's notes and books.
- I use login interface by giving correct username and password using java.
- Use of Listview which showing all available pdfs.
- Use of button and onclicklisteners to show content and different text using java and xml.
- I use lotties animation and some design by using basic xml

## **MEMES APP** | Android Development (Java , Xml)

- Showing funny memes and jokes by using online API.
- We can also share them with our friends on our social media.
- Designing and animations are done by using xml and java.

## Basic Payment form website | Web Devopment (HTML, CSS, JAVASCRIPT)

- Use of basic htmls tags to create only userside frontend form interface.
- Basic input tags like name, account number, ifsc code, cvv, password pin etc.
- Use of html and css to create navigation bar.
- Use of CSS for styling and use dropdown list on hover on links

#### Others

- Comfortable in both Hindi and English language.
- 92 percentile in JEE mains.
- 10 cgpa in mathematics in 1<sup>st</sup> sem
- 9.6 percentile in maths in JEE mains.