

# SAKSHI MANOJ PUNWATKAR

(Hyderabad, Telangana)

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🌐 [Sakshi Punwatkar](#)

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## EDUCATION

**VNR Vignana Jyothi Institute of Engineering & Technology**  
*BTech. in Computer Science and Business Systems, CGPA - 8.89*

2021 – 2025

Hyderabad, Telangana

**Trividya Junior College**

*Intermediate, Percentage - 98%*

2019 – 2021

Hyderabad, Telangana

## TECHNICAL SKILLS

**Languages:** Python, Java, C, C++, JavaScript, SQL, R

**Developer Tools:** Visual Studio Code, Visual Studio, Jupyter Notebook, Anaconda, StarUml

**Technologies/Frameworks:** Linux, ReactJS

**Databases** MySQL, Php

## PROJECTS

**Toll management** | Html, Css, Php, PhpMyAdmin, Apache2023

- Admin can view the user that have their tolls to be paid and view their profiles or delete them from the list.
- Displays the user their toll to be paid which is retrieved from phpMyAdmin.

**Analysis of Intrusion Detection System** | Python, scikit-learn, Jupyter notebook.

2024

- The objective is to evaluate how well different machine learning algorithms could categorize attacks.
- This Project uses KDD Cup 99 dataset to conclude which algorithm provides standout performance.

**TravelGo** | Html, Css, Php, PhpMyAdmin, Apache

2023

- This is management site that allows Admin (i.e. Travel Agency) to view the customer details who bought their packages which is retrieved from data stored phpMyAdmin
- Customers can view and get information about all the existing packages provided by the agency.

**Simulation of Circular Queue** | Turbo C

2022

- The simulation uses the Graphic.h library in C to create visual elements that represent the circular queue and its operations (enqueue, dequeue, etc.).

## EXTRACURRICULAR

- **Design Head** at TEDx'24 event
- **Creative Head** of Creative Arts (Art Club at VNRVJIET)
- Part of Organizing Committee for Designathon 2024 - a 24hr National Hackathon at VNRVJIET
- Volunteered in CSI VNRVJIET in design team
- Participated in OctCoder organized by Turing Hut VNRVJIET.

## CERTIFICATIONS

- Google Cybersecurity Course - Coursera [↗](#)
- Fundamentals of Java - Coding Ninjas [↗](#)
- Training on Mulesoft Anypoint Platform Development Fundamentals

## HOBBIES

Doodling | Caricature | Puzzles | Explore Retro Games | Crocheting