



NOOPUR THOMBARE

Pre-Final year student (Electronics And
TeleCommunication)

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EDUCATION

MKSSS's Cummins College of Engineering for Women, Pune
Branch : **Electronics And TeleCommunication**

2022-2026

CGPA - 8 (current)

Higher Secondary Education
Kendriya Vidyalaya C.R.P.F, Hyderabad

XII (CBSE) - 89.8%

Secondary Education
Kendriya Vidyalaya C.R.P.F, Hyderabad

X (CBSE) - 91.2%

SKILLS HIGHLIGHTS

- Java Programming
- Front-end design
- Object oriented programming
- SQL database

SOFT SKILLS

- Hardworking and dedicated
- Effective time management
- Ability to work independently and as a part of team
- Adaptibility
- Flexibility

WEB LINK

Github - <https://github.com/Noopur-Thombare>

PROJECTS

Wanderlust Website

Developed a comprehensive platform for travel enthusiasts to explore destinations, read detailed descriptions, and access user reviews and ratings. Using Node.js, Express, and MongoDB, JavaScript, EJS, HTML, and CSS to create an interactive and user-friendly interface.

Link : <https://listing-project-46xr.onrender.com/listings>

Simon Says Game

Created a digital version of the classic "Simon Says" game using HTML, CSS, and JavaScript. Focused on enhancing user engagement through interactive gameplay and responsive design.

Link : <https://noopur-thombare.github.io/Simon-Game>

Smart Blind Stick

Developed an Arduino-based smart stick integrated with an ultrasonic sensor, water sensor and an LDR sensor. Implemented a buzzer alert system to enhance safety and navigation for visually impaired individuals.

Number plate recognition system using MATLAB

project focuses on automatically detecting and extracting the number plate from a vehicle image. The primary goal is to locate the number plate region and then extract it for further processing.

EXTRACURRICULAR ACTIVITIES

- Active member of college Mozilla Campus Club Technical team
- Participated in GirlScript Summer of Code'24
- Actively engaged in club activities like MOZFEST, Mozilla-Website, HactoberFest'24

