PANCHAKSHARI MATADA

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 GitHub   LinkedIn

SUMMARY

Passionate Information Science and Engineering student with a strong interest in technology and innovation. Eager to contribute to a dynamic team, apply my knowledge, and tackle new challenges. Seeking opportunities to grow personally and professionally while driving impactful solutions.

SKILLS

- ❖ **Languages:** C, Java
- ❖ **DSA** in Java
- ❖ **Frontend:** HTML, CSS, JavaScript, React.js
- ❖ **Backend:** Node.js, Express.js
- ❖ **Database:** MySQL, MongoDB
- ❖ **API & Testing Tools:** RESTful API, Hoppscotch
- ❖ **Framework:** Bootstrap, Tailwind CSS
- ❖ **Version Control:** Git and GitHub
- ❖ **Soft Skills:** Self-Motivated, Pro-active, Problem-solving, Time Management, Optimistic

EDUCATION

- ❖ **Bachelor of Engineering** | **Information Science**

  RYM Engineering College   83.56 | 2025

- ❖ **Pre university** | **PCMC**

  Basavarajeswari Public School & College   82.66 | 2022

- ❖ **SSLC**

  Bala Bharthi Vivekananda High School   79.68 | 2020

ACADEMIC PROJECTS

- ❖ **RYMEC Event management** | GitHub

  Developed and managed a platform for **event registration**, **enabling students to register** for events and administrators to **view and manage event** details seamlessly.

- ❖ **Simon Says Game** | **Tech Stack**: HTML, CSS, JavaScript | LINK

  Developed an interactive **memory game** inspired by the classic "**Simon Says**" format using **web technologies.**

  Implemented game logic with increasing levels of difficulty using **random color sequences** and user input validation.

- ❖ **Guessing the Number Game** | **Tech Stack:** HTML, CSS, JavaScript | LINK

  Built a simple and fun web-based game where users **guess a random number** within a selected range. The app gives instant **hints like "too high" or "too low"** and congratulates the user on a correct guess. Focused on clean design, input validation, and interactive feedback.

ACHIEVEMENTS & AWARDS

- ❖ **Secured 1st place** in UI competition held by CSE-DEPT, on 13 Dec 2024. | LINK
- ❖ **Secured 1st place** in Crossword at Infotsav 2024, college Tech Fest.
- ❖ **Secured 3rd place** in "Binary bash" (Coding), Ideathon - IEEE organized event.
- ❖ **Secured 3rd place** in SIH-2024 Internal Hackathon.
- ❖ **Badminton Runner up** in VTU Inter Collegiate Division Level Tournament 2024-2025.

CERTIFICATIONS / COURSES

- ❖ **C Programming For Beginners, Udemy**, December 2024.
- ❖ **Java Programming, Great Learning Academy**, March 2024.
- ❖ Participated in a **Online-Quiz** on **"Basic Rights & Duties of Indian Citizen"** conducted by RYMEC.
- ❖ **Sigma Full-Stack Web Development (in MERN Stack) & DSA in Java** Course by Apna College (Currently Pursuing).

WORKSHOP

- ❖ Attended a hands-on **IoT workshop** conducted by **RYMEC College** in collaboration with **Global Sourcing India Pvt. Ltd.**

HOBBIES

- ❖ Enjoy playing Badminton and Gaming during Leisure Time.

LANGUAGES

- ❖ English
- ❖ Kannada
- ❖ Telugu
- ❖ Hindi