

DAKSH VERMA

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PROFILE SUMMARY

Passionate about coding, problem-solving, and adapting quickly to new technologies. Dedicated to continuous learning and growth, with a keen interest in building innovative and efficient solutions. Experienced in working with multiple programming languages and eager to take on advanced projects that involve tackling complex challenges.

EDUCATION

XII (CBSE) | KAPIL GYANPEETH, Jaipur

2021

B.Tech-CSE | Swami Keshwanand Institute Of Technology, Jaipur

September 2022 - Present

WORK EXPERIENCE

Akechi Webcraft Internship - *Inventory Management System*

- Worked on an inventory management system integrating device tracking for asset monitoring.
- Gained hands-on experience in web application development and system automation.
- Implemented features for real-time device tracking, stock updates, and status reporting.

PROJECTS

2024 Cricket World Cup Analysis | MySQL and Tableau

- Wrote MySQL queries to extract and organize key statistics from the 2024 Cricket World Cup.
- Built Tableau dashboards to visualize match outcomes, player stats, and tournament highlights.
- Showcased top performers including best player, highest run-scorer, and leading wicket-taker.

ZookStay | | Backend Web Development | Express.js

- Built a backend hotel listing dashboard using Express.js with MongoDB as the database.
- Implemented dynamic EJS pages to streamline frontend integration and improve team collaboration.
- Enabled hotel data management and listing functionality through efficient backend development.

Pickle | A variation of Wordle

- Built an interactive Wordle-style game using HTML, CSS, and JavaScript with customizable word lengths.
- Enhanced user experience with responsive UI, animations, and external word list integration.
- Implemented efficient game logic for guess validation, feedback generation and state management.

ACHIEVEMENT

- Secured 1st position in the RTU Inter College Basketball tournament.
- Successfully completed Level 1 of the E-Commerce and Technology Quiz.

SKILLS

- MySQL
- Advanced Java
- Python
- C++