HARSHITA DUNDALE

MERN Stack Developer

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Linkedin | GitHub

EDUCATION

Sant Singaji Institude of Science And Management	Sandalpur, Dewas, MP
Degree in Bachelor's Of Computer Application	July 2023 - july 2026
CGPA: 8.50	

SKILLS

Programming Languages:	Core Java, JavaScript, HTML, CSS
Libraries/Frameworks:	ReactJs, Bootstrap, Basic NodeJs & ExpressJs
Tools / Platforms:	Git, GitHub
Databases:	MySql, MongoDB

PROJECTS / OPEN-SOURCE

Construction Site Management System | Link   *React.jS, Auth0, MongoDB, Node.js, Express.js*

1. Developing a full-stack Construction Management System using React JS with builder and worker roles. Builders can post jobs, manage materials, attendance, and monitor profit/loss through an interactive dashboard.

2. Workers can browse jobs, send requests based on builder profiles, and track their request status (pending, accepted, rejected).Engineered real-time status updates and ensured smooth interaction between users.

3.Incorporated Auth0 for authentication and MongoDB for secure data storage with Node.js backend support.

Event Managment System | Link   *Core java , MySql*

1. Developed a command-line based application for managing event data without a GUI interface.

2. Implemented core features such as adding, updating, deleting, and displaying events via text-based inputs.

3. Utilized Java and JDBC to interact with a MySQL database for persistent data storage.

4. Handled event details including name, date, location, and description through user-friendly CLI prompts.

5. Executed dynamic SQL queries in the backend to ensure e cient data manipulation and retrieval.

Notes Management App | Link   *React.jS, JWT, MongoDB, Node.js, Express.js*

Built JWT-based authentication and applied bcrypt for password hashing to ensure secure login/signup. Developed CRUD operations (Create, Read, Update, Delete) for personal notes with real-time updates. Configured RESTful APIs with secure middleware for authentication and authorization.

Quiz App   *HTML, CSS, JavaScript, JSON, LocalStorage, Fetch API*

1. Developed a dynamic quiz application with real-time question rendering and timer-based interaction.

2. Integrated JSON data and Fetch API to load questions asynchronously.

3. Implemented score tracking, result display, and local storage to maintain user progress.

4. Enhanced user experience through clean UI and responsive DOM manipulation.

CERTIFICATIONS

- Java Programming Certification (ITEG) - **Sant Singaji Institude of Science and Management**
- Problem-Solving-Intermediate - **HackerRank**