🖋️ **Excited to Launch CodeKatha: My Blog Management Project!** 🌟

I’m thrilled to share **CodeKatha**, a web application I developed to simplify blogging and enhance user interactions through an efficient comment management system. 🚀

✨ **Key Features:**

* **Author & Category Management:** Add, update, and organize blog details.
* **Blog Management:** Create, edit, and filter blogs by categories and tags.
* **Interactive Comment System:** Allow users to provide feedback on blogs.
* **Cascading Deletes:** Automatically manage associated blogs and comments.

🔧 **Tech Stack:**

* **Frontend:** React.js | HTML | CSS
* **Backend:** Node.js with Express.js
* **Database:** MySQL

📊 **Design & Visuals:**

* Wireframes for the interface were carefully planned (attached below).
* Blog graphics were created using **Canva**, and **ChatGPT** assisted in content generation.

👥 **Learning Outcomes:**

* Mastered API development with **Node.js** and **Express.js**.
* Gained expertise in relational data management with **MySQL**.
* Enhanced my skills in building responsive designs for various devices.

📜 Check out the project wireframe and software requirements in the attachments for a deeper dive into the workflow!

Your thoughts and feedback are highly appreciated! 🌟

#CodeKatha #WebDevelopment #React #NodeJS #MySQL #BlogManagement #ResponsiveDesign