

Pallavi Kumari

Full Stack Developer

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Aspiring MERN Stack developer skilled in MongoDB, Express.js, React.js, and Node.js. Capable in building dynamic web applications, API design, database management, and deployment. Eager to contribute to projects and continue learning.

PROJECTS

PORTFOLIO Personal Project/ Work From Home

My Personal portfolio showcases my skills, projects, and experiences in a sleek and user-friendly design. It highlights my expertise, creativity, and passion for what I do, inviting visitors to explore my work and learn more about me.

<https://pallavi-kumari.web.app/>

CHAT APP Personal Project/ Work From Home

Chat-App is a MERN Stack-based application featuring user authentication (sign-in and sign-up) and real-time messaging capabilities, enabling users to chat with any other registered members.

<https://github.com/pallavicops/chat-app>

BREAST CANCER DETECTION College Team Project, AMC Engineering College

This project leverages machine learning algorithms to predict breast tumor status (malignant or benign) using 32 cell attributes, with a web app for real-time predictions aiding early diagnosis..

<https://github.com/pallavicops/Breast-Cancer-detection>

SYLLABUS CONTENT SYSTEM College Team Project, AMC Engineering College

It provides a centralized database management system for storing, and retrieving syllabus content and notes for college students. The project is built using the latest web technologies and is designed to be user-friendly and easy to navigate.

https://github.com/pallavicops/ise_notes

EDUCATION

AMC Engineering College, Bangalore

Bachelor of Engineering – Information Science

SKILLS & OTHER

Programming Language: HTML, CSS, JavaScript, Dart, PHP, C

Frameworks & Tools: ReactJS, NodeJS, Flutter, Git (Version Control), Figma(UI/UX Design Software)

Databases: MongoDB, MySQL

Others:Data Structure