





AKSHAY AILENI

FULL STACK WEB DEVELOPER

CONTACT

 +917416463461
 akshayaileni@gmail.com
 www.akshayaileni.com
 Hyderabad, Telangana

TECHNICAL SKILLS

Python
Frontend Development
Backend Development
Javascript

EDUCATION

B.E
Matrusri Engineering College
2020-2024
Intermediate
Narayana Jr College
2018-2020
Schooling
Shivaji Vidya Peeth High School
2008-2018

LANGUAGES

English 
Telugu 
Hindi 

PROFILE

I am Akshay, a highly skilled Full Stack Web Developer specializing in frontend development. With expertise in HTML5, CSS3, JavaScript, and modern frameworks, I create visually appealing and user-friendly web applications with seamless user experiences. I have a strong understanding of responsive design, cross-browser compatibility, and UI design principles. As a problem solver with excellent collaboration skills, I deliver high-quality results within deadlines.

PROJECTS

React Chat-App

[Chat App Demo](#)

- Real-time Messaging: Built a React chat app with Firebase, enabling instant and seamless communication between users.
- Secure Authentication: Implemented Firebase authentication for a safe and reliable login system.
- Efficient Data Storage: Leveraged Firebase's NoSQL database to efficiently store and manage chat messages.
- User-Friendly Interface: Designed a user-friendly interface with easy navigation and real-time message updates.
- Responsive Design: Ensured the chat app's compatibility and visual appeal across various devices and screen sizes.

ECE Notes

[Notes App Demo](#)

- ECE Notes App: Built a Node.js and Express-based ECE notes app, providing a centralized platform for accessing ECE-related study materials.
- MongoDB Integration: Utilized MongoDB for efficient storage and retrieval of ECE notes, ensuring quick access to relevant materials.
- Owner Notifications: Integrated Twilio for real-time SMS notifications to the app owner, enabling prompt awareness of user queries for timely responses.
- User Query Submission: Implemented a user-friendly interface for users to submit queries, facilitating effective communication between users and the app owner.
- Enhanced User Experience: Designed an intuitive interface with clear instructions, ensuring a seamless user experience while accessing ECE notes and submitting queries.

Portfolio-Sanity

[Sanity App Demo](#)

- Next.js 13 Portfolio: Developed a portfolio website using Next.js 13, showcasing my projects and content in a dynamic and interactive manner.
- Seamless Sanity Integration: Leveraged Sanity as a headless CMS to retrieve and manage project data, enabling easy content updates and efficient project showcasing.
- Dynamic Project Display: Implemented dynamic rendering of projects using data retrieved from Sanity, ensuring a flexible and scalable portfolio that automatically reflects any additions or changes.
- Enhanced User Experience: Designed an engaging and user-friendly interface that allows visitors to navigate through your portfolio and explore projects seamlessly.
- Efficient Content Management: Utilized Sanity's content management features to organize and update project details.