Abdul Kalam

Full-Stack Developer

Hyderabad, India • +91 7013217863 • babbu36790@gmail.com • linkedin.com/in/abdul-kalam-675330236

Full Stack developer with a year of experience in designing, developing and implementing scalable and responsive enterprise level application with configurable approach, creating common framework components for easy & quick development.

EDUCATION
Nawab Shah Alam Khan College of Engineering and Technology, Hyderabad, IN
Bachelor of Engineering — Information Technology
PROJECTS

Coursesio - Online Learning Platform for Web, App, and Machine Learning Courses Sep 2022 – Dec 2022

(https://github.com/abdul403/courseBundler)

- As the founder and lead developer of the "coursesio" platform, I conceptualized, designed, and implemented an innovative online learning solution
- Dedicated to providing users with comprehensive courses in web development, app development, machine learning, and deep learning
- This project showcases my skills in full-stack development, user experience design, subscription management, and web security.
- Engineered an intuitive admin dashboard that empowers administrators to manage courses, subscriptions, and user data efficiently, optimizing the platform's operational workflow.

(https://github.com/abdul403/TeuxDeux)

- In the development of the "Teuxdeux" todo application, I orchestrated the entire project lifecycle, from concept to deployment, showcasing my expertise in full-stack development, authentication implementation, database integration, and user-centric design
- This project highlights my ability to create practical and efficient tools that enhance productivity and user experience.
- This project showcases my skills in full-stack development, user experience design, subscription management, and web security.
- Developed comprehensive error handling and validation procedures, enhancing user experience and preventing data loss or misuse

babyBot - Next-Gen AI SaaS Platform with Advanced AI Tools

Apr 2023 - May 2023

(https://github.com/abdul403/botAI)

- As the driving force behind the "babyBot" project, I spearheaded the creation of an innovative AI Software as a Service (SaaS) platform. which hosts five cutting-edge AI tools.
- This venture allowed me to delve deep into state-of-the-art technologies while demonstrating my prowess in full-stack development, client-side routing, subscription management, and a spectrum of web development tools.
- The "babyBot" AI SaaS platform showcases my ability to create and lead the development of a sophisticated technological solution. It underlines my expertise in client-side routing, subscription management, and leveraging diverse web technologies for a seamless user experience.
- This project demonstrates my commitment to continuous learning and innovation while highlighting my capacity to drive cross-functional collaboration for a comprehensive and successful end product.

SKILLS & OTHER

Languages: Next Js, React, Typescript, Node Js, Express Js, Javascript

Web Technology: HTML5, CSS3, Tailwind CSS, Shadon-ui

Databases: MySQL, MongoDB

Hosting: Render, Netlify, Vercel, Github