Aditya Dhanraj Kachade

PROFESSIONAL SUMMARY

Aspiring software developer with a strong passion for web development and a keen interest in the MERN stack. Dedicated to contributing to dynamic, user-centric applications while continuously expanding technical expertise. Quick to learn, team-oriented, and committed to delivering high-quality code in collaborative environments.

EDUCATION

Masai School

Software Development

Present

Bhalerao Science College, Saoner (Affiliated to RTM Nagpur University)

Bachelor of Science (CS)

Dec 2024

CERTIFICATIONS

Masai School

Hackathon Certificate ℰ Click To View

SKILLS

Technical Skills: Responsive Web Design, CSS3, HTML5, RESTful APIs, MongoDB, Express.js,

Redux, Node.js, React, Git, JavaScript

Soft Skills: Attention to Detail, Adaptability, Team collaboration, Problem Solving

PROJECTS

AgriAi | React.js, Redux, CSS

- Deployed Link : https://agriaiapp.netlify.app/
- Github Repo : https://github.com/adityakachade/AgriAi
- Contributed to the development of a web application for tracking and analyzing plant health history with engaging visual dashboards.
- Assisted in designing user-friendly interfaces using React.js for seamless plant monitoring and care management.
- Implemented responsive components to display AI-powered insights and data visualizations for plant wellbeing analysis.
- Collaborated with team members to ensure smooth integration of features and improve overall user experience.

FinanceTracker | HTML, Javascript , CSS, Firebase

- Peployed Link: https://trackthefinance.netlify.app/
- Github Repo: https://github.com/adityakachade/FinanceTracker
- Developed a responsive personal finance web application using HTML, CSS, and JavaScript.
- Implemented secure user authentication and data storage with Firebase Authentication and Firestore.
- Created features for adding, editing, and deleting income and expense transactions.
- Designed an interactive financial dashboard to visualize income, expenses, and spending categories.
- Enabled real-time data updates and seamless user experience across devices.