RADHAKRUSHNA MAHARANA

Web Developer

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SUMMARY

An aspiring web developer with a relentless drive for excellence, I am poised to embark on a career dedicated to crafting exceptional digital experiences. Armed with a strong work ethic and a passion for innovation, I am eager to apply my skills and learn from industry leaders while contributing positively to projects of significance.

EDUCATION

Kalam Institute Of Technology Berhampur, Odisha
BATCH: 2022-2025,
Bachelor of Computer Applications
Percentage: 90%

Khetramohan Science College,Narendrapur, Narendrapur, Orissa, India
+2 Scince year of 2022
Percentage: 46.3%

SKILLS

Languages: C, C++, JavaScript, Python

Web Development: HTML, CSS, JS, Node.js, Express, React.js

Tools: Git, Github, VS Code, Postman

Database: MongoDB, Appwrite

Soft Skills: Leadership, Public Speaking, Time Management

ACHIEVEMENT

Our team secured runner-up position out of 50+ teams at the Nit Kurukshetra hackathon, showcasing strong teamwork, problem-solving, and technical skills.

PROJECTS

Blog Website

React.js, Redux Toolkit, Appwrite, Tinymce, Tailwindcss

- Our blog website, built with React.js, offers a seamless and immersive browsing experience thanks to its user-friendly interface and high performance.
- Appwrite powers our backend, ensuring reliable operations by seamlessly managing authentication, databases, and file storage for our site's scalability and efficiency.

FUNTUBE (YouTube Clone)

Node.js, Express, MongoDB, Cloudinary, JWT

- Developed a full-stack clone of YouTube called Funtube, utilizing React.js for the frontend, Express and Node for the backend.
- Implemented key features such as user authentication, video uploading, comments, likes, tweet sections, and video playback, ensuring a seamless user experience.
- Utilized RESTful APIs to facilitate communication between the frontend and backend, optimizing performance and responsiveness.
- Employed MongoDB & Cloudinary to manage user data, video metadata, and user interactions, ensuring data integrity and efficient retrieval.

Todo Application (Minor Project)

React.js, JavaScript

- Created a robust todo application using JavaScript to refine skills. Implemented task management features with dynamic updates and localStorage integration.
- Emphasized modular code architecture and best practices for scalability and reliability.