RAJ TANGADI

Thane,Maharashtra

📞 +91-9881427240   ✉ rajtangadi65@gmail.com   🔗 LinkedIn   ⭘ GitHub

EXPERIENCE

Binarystitch Softwares LLP.   **Aug 2024 – Present**
Frontend Developer   *vasai, India*

- Created the skill component, which allows users to effectively add and change their skill sets.
- Integrated a rich text editor includes that make users simplified and styled the contents of their resume.
- Created a real-time preview component, helping users visualize their resume layout before finalizing it.
- Utilized Radix UI for building accessible and customizable UI components.

EDUCATION

Universal College of Engineering Kaman, Vasai   **Aug 2020 – May 2024**
*BE in Computer Engineering - **8.03/10***   *Palghar, India*

S.H.V.O.V & Jr College, Bhiwandi   **July 2018 – Feb2021**
*HSC Science - **60%***   *Thane, India*

TECHNICAL SKILLS

Web Technologies: HTML, CSS, Javascript
Languages: Java
Developer Tools: GitHub, VS Code, Postman, Eclipse IDE
Technologies/Frameworks: React.JS, Node.JS, Express.JS, Tailwind CSS, Material UI, Bootstrap.
Database: MongoDB

PROJECTS

Resume Building Website

- **Developed a Resume Building Website** to users to create professional resumes with a seamless and Interactive interface.
- **Implemented state management efficiently** using **Redux Toolkit** ensuring a smooth user experience across the application.
- **Designed a modern and responsive user interface** using **React.js** and **Tailwind CSS**
- Tech Stack: **React.js, Redux Toolkit, Radix UI,Tailwind CSS, Python, FastApi**.

Digi Social

- Developed an intuitive social media management platform for scheduling and analyzing posts.
- Utilized PrimeReact for a modern and responsive UI, enhancing user experience.
- Ensured mobile responsiveness and accessibility across devices.
- Tech Stack: **React js, Primereact, Redux Toolkit, Php, Codeigniter**.

Text To Image Generator 🗗

- Developed Text To Image Generator, a MERN stack application for AI-generated image creation and management.
- Integrated Hugging Face's **black-forest-labs/FLUX.1-schnell** model for AI-powered image generation.
- Implemented **Cloudinary** for secure and scalable image storage and retrieval.
- Connected to MongoDB for data storage.
- Tech Stack: **React.js, Shadcn, Tailwind CSS, Node.js, Express.js, MongoDB, Cloudinary, Hugging Face (FLUX.1-schnell)**.

CERTIFICATIONS

- Google Cloud career readiness Associate Cloud Engineer track

- *AWSAcademyIntroductiontoCloudSemester1*