

PIYUSH SINGANJUDE

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🌐 [Linkedin](#)

🐙 [Github](#)

📁 [Portfolio](#)

EDUCATION

GH.Raisoni College of Engineering and Management

B.Tech, Information Technology - CGPA - 8.44

Apr 2020 - June 2024

Pune, Maharashtra

Indutai Memorial

HSC, Science - Percentage - 70.62%

Apr 2019 - Feb 2020

Bhandara, Maharashtra

TECHNICAL SKILLS

Languages: C, C++ , Javascript , HTML , Css , SQL

Developer Tools: MySQL, Firebase, Postman, Outlook, Teams, Citrix, VPN

Technologies/Frameworks: ReactJs , MongoDB , NodeJs , ExpressJs , Bootstrap , Rest API

EXPERIENCE

IST-Infotech

Dec 2023 - Jun 2024

Software Developer Intern

Remote

- Collaborated skills with troubleshooting windows and experienced in resolving various technical issues, responding to emails, Identified and escalate issues to supervisors and offered solutions.
- Maintained detailed records, recognize trends, completed reports and manage irate customers

PROJECTS

AI-Summarizer 🔗 | Javascript, Vite , TailwindCss , OpenAI

- Developed using React, Vite for a fast development experience, and Tailwind CSS responsive design making it a saas product.
- Made connection to the OpenAI's model to fetch api, used react hooks to handle form events and catch errors.
Objective: To convert complex news paragraphs into shorter news using a website URL.
- [Live](#)

CryptoBase Information 🔗 | ReactJs, RapidApi , TailwindCss.

- Enhanced using React, crafted with unique and responsive layout using Tailwind that adapts to various screen sizes for better user experience, used React Routers to switch between the pages without any website reloads.
- Used React Routers to switch between the pages without any website reloads, fetched rapid api key and deployed on netlify. **Objective: To provide users with current crypto rankings and updates worldwide.**
- [Live](#)

Blog-Application 🔗 | MongoDB, ExpressJs, ReactJs, NodeJs

- Developed the fully responsive interface using React, ensuring compatibility across all devices performing CRUD operations.
- Used Postman for testing rest api's , Used MongoDB as a database, and used JWT for user auth.
Objective: To provide users with the best, seamless experience for posting and reading blogs.

COURSEWORK

- Database Management System (DBMS)
- OOPS Concept
- Web Development
- Software Development Life cycle (SDLC).

ACHIEVEMENTS

- Code Vista 2.0 Participation
- Participated in inter-college football tournament.
- Won 3rd prize in inter-district chess competition
- Certifications :- Soft Skill in NPTEL and Introduction to Frontend by Meta
- Solved Questions on Platforms
- LeetCode
- GFG