JOTIBA TINGARE

Developer

🌐 Portfolio   ✉ jotibatingare21@gmail.com
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SUMMARY

Results-driven Developer proficient in JavaScript, Java, React. Specialized in automation and building scalable solutions for high-throughput and distributed systems. Proven troubleshooter and collaborator, eager to contribute expertise to innovative software projects.

SKILLS

Languages: Java, JavaScript, HTML, PHP.

Technologies: React, Git, Studio3t, Unix, Postmen, Tailwind CSS, Next.js, OOPS.

Tools: npm, yarn, bit

PORTFOLIO SITE

React.js   **KNOWAI**   **https://know-ai.netlify.app/**
Macro SaaS startup revolutionizing article summarization with OpenAI's GPT-3. Key features include a modern UI, GPT-3 integration, Redux Toolkit for state management, and more. Explore Know.AI at know-ai.netlify.app. GitHub repository available at github.com/devrohitc/Know.ai.

React.js   **KEEPER APP**   **devrohitc.github.io/Keeper/**
Keeper app is a short note-making app. Gained exceptional knowledge of React features such as React Hooks, Managing a Component Tree, React State, React Forms, event handlers in React, React Props, to develop a responsive and intuitive UI.

JavaScript   **Interactive Portfolio Showcase**   **https://devrohitc.github.io/devrohit/**
Created an Interactive Portfolio Showcase, showcasing HTML, CSS, and JavaScript skills with engaging designs, button animations, GitHub integration, parallax effects, and responsive design tutorials. Demonstrates creativity, organization, and technical expertise in web development.

JavaScript   **SIMON-GAME**   **devrohitc.github.io/SimonGame/**
This is Your old School Simon game that challenges your memory. Created this game using JavaScript and jQuery. It has a clean and intuitive user interface that allows players to start the game, track their score, and repeat the patterns.

EDUCATION

2019 - 2022   **PES Modern College of Arts, Commerce and Science**   **BSC in Computer Science**
Undergraduate Coursework : Operating Systems, DBMS, Calculus, Computer Network, Client-side Web Development, Compiler Construction, OOPS, JAVA, C Programming, PHP, Operating Systems, DBMS, Computer Networks, OOPs, JAVA, Software Engineering.

2017 - 2019   **R.R. Shinde Jr. College**   **Jr. COllege**
12th Science HSC Board

2023 - 2023   **WEB Development Complete Bootcamp**   **Course**
HTML, CSS, Javascript, Node, React, PostgreSQL, PHP, MangoDB, Express

EXPERIENCE

2023 – 2023   **Webwide IT Solutions LLP**   **Web Developer Intern**

- Collaborated on the development and maintenance of back-end web applications using PHP and Laravel, enhancing the company's software infrastructure.
- Demonstrated proficiency in SQL for efficient database management and utilized Git for version control in a team environment.
- Applied strong problem-solving skills to troubleshoot and optimize front-end interfaces, ensuring an improved user experience.
- Engaged in Agile development methodologies, contributing to timely project delivery and consistently delivering high-quality code.
- Conducted thorough testing and debugging, ensuring the reliability and robustness of software applications.
- Worked closely with cross-functional teams, contributing to project planning and strategy sessions to meet business objectives.

LANGUAGES

English, **Hindi**, **Marathi** - native