**KARAN JADHAV**

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**SUMMARY**

Computer Science student with a passion for web development and a strong foundation in front-end and back-end technologies. Skilled in building responsive, user-centric websites using HTML, CSS, JavaScript, and modern frameworks. Eager to apply problem-solving skills and creativity to real-world projects. Quick learner with a growth mindset, committed to continuous learning and delivering clean, efficient code.

**SKILLS**

* **Frontend :** HTML, CSS, JAVASCRIPT, REACT, THREE.JS, TAILWINDCSS
* **Backend :** NODE.JS, EXPRESS
* **Database :** MONGODB, SQL, POSTGRESQL
* **Tools :** VS-CODE, GIT, GITHUB, RENDER, VERCEL, NETLIFY

**PROJECTS**

1. **KarNex : AI Web Toolkit**

**TECH STACK :** REACTJS, NODEJS, POSTGRESQL, TAILWINDCSS

Designed and developed a responsive web page integrating AI-powered features including image generation from text prompts, background removal, and an intelligent resume reviewer.

**LINK :** [KarNex](https://karnexai.netlify.app/)

1. **BookNest : Online Bookstore System**

**TECH STACK :** REACTJS, NODEJS, MONGODB, TAILWINDCSS

Developed a responsive online bookstore with user login/logout, dynamic book listings, cart and order management, and secure payment integration.

**LINK :** [BookNest](https://online-bookstore-system.netlify.app/)

**EDUCATION**

**Bachleor of Technology (B.Tech) – Information Technology**

St. Vincent Pallotti College of Engineering and Technology, Nagpur (2023-2027)

* Pursuing a degree in IT specialization with a focus on web development and software engineering. Passionate about building responsive applications and leveraging technology to solve real-world problems.
* Relevant Coursework : Data Structures, OOP, DBMS, Web Technologies, AI Tools

**ADDITIONAL INFORMATION**

* Passionate about full-stack development and artificial intelligence. A logical thinker and problem solver with a drive to build efficient and impactful solutions.
* Actively engaged in open-source contributions and focused on hands-on, project-based learning to strengthen practical development skills.
* Interested in exploring AI and emerging technologies
* **Github :** [Karan’s Github Profile](https://github.com/karan4065)
* **LinkedIn :** [Karan’s LinkedIn Profile](https://linkedin.com/in/karan-jadhav-573968322)
* **Portfolio :** [Karan's Portfolio](https://karan-jadhav-portfolio-1.netlify.app/)