Deepak Kumar

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Education

Bachelor of Engineering (Computer Science)	Expected graduation date: Jun. 2024
Bachelor of Engineering in Computer Science, Chandigarh University, Mohali		*CGPA: 8.01/10*
Class XII	2019
Central Board of Secondary Education		*80.8/100*
Class X	2017
Central Board of Secondary Education		*CGPA: 9.2/10*

Experience

Kamav Technologies   Oct. 2022 - Dec. 2022

Web Development Intern

- Developed a responsive Educational e-commerce website with comprehensive functionality and user adaptability.
- Ensured seamless interaction for educational purchases across various devices, enhancing the overall user experience.
- Utilized HTML5, CSS, Tailwind CSS, Bootstrap, and JavaScript to implement key features and design elements.
- Leveraged design tools such as Figma and Canva for efficient and collaborative project planning and execution.

Softol Solutions   March 2023 - May 2023

Web Development Intern

- Collaborated in the development of an E-commerce Clothes Website using ReactJs, emphasizing an intuitive user interface.
- Ensured a seamless shopping experience with a focus on usability and performance.
- Applied skills in ReactJs, Redux Toolkit, Tailwind CSS, React-Router DOM, JavaScript, and HTML5 to implement key functionalities.
- Utilized Figma for effective design collaboration and project planning.

Projects

Youtube Clone | Web Development   Sep. 2022

Developed Frontend YouTube Clone Showcasing UI/UX Design and Frontend Skills

- Built a frontend platform that accurately mimics core YouTube functionalities, providing a user experience reminiscent of the original interface.
- Implemented a real-time comment system, fostering user interaction and engagement through dynamic commenting on videos.
- Technologies Used: React, Redux Toolkit, Tailwind CSS, React Router DOM, Youtube APIs, JavaScript, HTML5.

ThoughtWall | Web Development   Feb. 2023

ThoughtWall: Share, edit delete your thoughts on a virtual wall

- Developed Thought Wall, a platform enabling users to share, edit, and delete thoughts on a virtual wall, fostering an interactive and dynamic blogging experience.
- Created user-friendly features for easy blog creation and deletion, enhancing the overall usability of the platform.
- Technologies Used: React, Tailwind CSS, JavaScript, React-Router, HTML5.

Gym Website | Web Development   April 2023

Gym Website Development

- Spearheaded the development of a dynamic Gym Website tailored for fitness enthusiasts, providing comprehensive information on membership details and workout resources.
- Utilized frontend technologies such as React, CSS, JavaScript, HTML5, and Framer Motion to create an engaging and visually appealing user experience.
- Technologies Used: React, CSS, JavaScript, HTML5, Framer Motion.

To-Do-List | Web Development April 2022

Developed a To-Do List web application

- Developed a To-Do List web application, leveraging HTML, CSS, and JavaScript to create a user-friendly task management system.
- Designed and implemented features for adding, editing, and deleting tasks, enhancing the overall usability of the application.
- Technologies Used: HTML, CSS, JavaScript.

Skills

- Programming Languages: C, C++, JavaScript
- Frontend Technologies: React.js, Next.js, Redux Toolkit, HTML5, CSS (TailwindCSS, Bootstrap)
- Data Structures and Algorithms (DSA)
- Design Tools: Figma, Canva
- Version Control: Git, GitHub

Achievements

- **GeeksForGeeks - Problem Solver:** Successfully solved 310+ coding problems on the GeeksForGeeks platform, showcasing proficiency in algorithmic problem-solving.
- **LeetCode - Problem Solver:** Demonstrated problem-solving skills by successfully solving 200+ coding challenges on the LeetCode platform.
- **Codechef: 3 Star Rating:** Achieved a 3-star rating on Codechef, reflecting a high level of competence and consistent performance in competitive programming.
- **HackerRank: 5 Star in C++ and DSA:** Attained a 5-star rating in both C++ and Data Structures Algorithms on HackerRank, highlighting expertise in these domains.