Amarpal Singh

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Experience

1. **Freelancer, Tribe, Singapore**   August 2022 – Present

   Freelance Developer (Tribe)

   Working on various freelance projects focusing on web development, database management, and Web3 technologies. Developed and maintained responsive web applications using modern frameworks, ensuring smooth user experiences. Designed and optimized databases for efficient data handling and performance. Collaborated with clients to deliver tailored solutions that meet specific business needs. This role demonstrates a strong grasp of full-stack development and database optimization.

2. **Software Specialist (Intern), Cubic Logics, Abohar**   June 2023 – September 2023

   Software Specialist Developer

   Gained experience in front-end development with a focus on HTML, CSS, JavaScript, and React. Developed responsive and dynamic web applications, utilizing modern front-end technologies to create seamless user interfaces. Contributed to optimizing user experience and enhancing application performance. Skilled in component-based architecture and state management, enabling efficient and maintainable code.

3. **Johnson Controls, Hitachi Pvt. Ltd.**   July 2019 – May 2021

   Computer Operator at Hitachi

   As a Computer Operator at Hitachi, I manage service center calls, providing timely technical support to customers. I ensure smooth system operations, troubleshoot issues, and assist with data management. My responsibilities also include handling customer inquiries, maintaining records, and offering solutions for hardware and software problems. This role has enhanced my customer service skills and strengthened my ability to resolve technical issues efficiently, ensuring high customer satisfaction and operational continuity.

Projects

1. **My Portfolio**   Live link

   My Portfolio is a personal portfolio showcasing my front-end development skills and experience. It highlights my proficiency in React, JavaScript, HTML, CSS, and Git. The experience section provides an overview of my previous roles and contributions, while the projects section features key projects with brief descriptions and technologies used. Contact information includes links to my LinkedIn, GitHub, and email for easy connection.

2. **TIC-TAC-TOE GAME**   Live link

   Tic-Tac-Toe Game Project: Developed an interactive Tic-Tac-Toe game using JavaScript, focusing on user experience and game logic. The project demonstrates proficiency in DOM manipulation, handling game states, and implementing responsive design for various screen sizes. It showcases strong problem-solving skills and the ability to create engaging user interfaces.

3. **QR Code Generator**   Live link

   Developed a QR Code Generator web application that allows users to generate customized QR codes based on the provided input. The application takes text or URLs from the user, converts them into a QR code, and

displays it instantly. This project showcases my skills in JavaScript and React for building interactive, front-end applications.

4. **Live Weather Report Application**   Live link

   Developed a Live Weather Report web application that allows users to view real-time weather data for any location. The application fetches weather information from an external API and presents it in a user-friendly interface, displaying key weather details such as temperature, humidity, wind speed, and weather conditions.

5. **Password Generator**   Live link

   The Password Generator is a simple yet powerful tool designed to help users create strong and secure passwords. It generates random passwords of varying lengths and complexities, ensuring that users have access to passwords that are difficult to crack and meet security best practices.

6. **Date & Time DASHBOARD**   Live link

   Date and Time Teller Dashboard Project: Developed a comprehensive date and time teller dashboard using HTML, CSS, and JavaScript. The dashboard displays the current time, calendar, and allows users to add tasks and set reminders. It features a stopwatch, enhancing time management functionalities. This project demonstrates proficiency in front-end development and building interactive user interfaces.

7. **TODO List**   Live link

   React To-Do List Project: Developed a feature-rich to-do list application using React, enabling users to add, edit, and manage their daily tasks. The app leverages React's component-based architecture for efficient state management and seamless task updates. Key features include task completion tracking, real-time updates, and a responsive design. This project showcases expertise in React and front-end development.

8. **FAQs to Start a Journey as a Web Developer**   Live link

   FAQs for Starting a Journey as a Web Developer: Developed an FAQ section to guide aspiring web developers, covering topics like HTML, CSS, JavaScript, React.js, building a portfolio, and using Git. This project emphasizes strong communication skills, technical knowledge, and a passion for mentoring new developers.

Technologies

1. **Frontend:** HTML, CSS, JavaScript, ReactJS, Context API, Tailwind CSS, Fluent UI

2. **Backend:** NodeJS, Google APIs, MongoDB, SQL

3. **DevOps:** Linux, Ubuntu, GIT, GitHub

4. **Tools:** VS Code, Gitpod, Postman, Netlify, Vercel

Education

1. **DAV College Abohar |** Bachelor of Computer Applications | Percentage: 73   May 2018 – May 2023

2. **Govt. Sen. Sec. School, Ratta Tibba |** 12th | Humanities | Percentage: 64   April 2017 – April 2018

3. **Govt. Model School, Dhrangwala |** 10th (CBSE Board) | CGPA: 7.4   April 2015

4. **Graduation Gap |** Took a gap due to financial constraints caused by   July 2019 – May 2021
   COVID-19, during which I worked as a Computer Operator to cover
   graduation expenses