













Brijesh Poojary		
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Profiles	<div><div> <a href="#">Brijesh Poojary</a></div><div> <a href="#">brijesh1802</a></div></div>	
Summary	Highly motivated and results-oriented individual with a strong work ethic and a passion for web development. Currently building a well-rounded skillset in web technologies, including HTML, CSS, and JavaScript. Possesses excellent communication, teamwork, and problem-solving skills, and thrives in collaborative environments. Eager to learn and contribute to a dynamic team, becoming a valuable asset to your organization.	
Education	<b>Manipal Institute of Technology</b> MCA 7.71 CGPA	<b>Aug 2023 - Aug 2025</b>
	<b>Mahatma Gandhi Memorial College</b> BCA 8.4 CGPA	<b>Jun 2020 - Jun 2023</b>
	<b>Poorna Prajna Pre-University College</b> BASCs 8.8 GPA	<b>Jun 2018 - Apr 2020</b>
	<b>Sri Anantheshwara Eng Med High School</b> SSLC 8.16 GPA	<b>Jun 2015 - Jun 2018</b>
Skills	<div><div><b>C++</b> Possess a solid grasp of C++ fundamentals through coursework and personal projects. Familiar with Object-Oriented Programming (OOP) principles and Data Structures &amp; Algorithms (DSA) concepts.</div><div><b>Java</b> Familiar with object-oriented programming (OOP) principles and core Java concepts. Additionally, possess an understanding of Java's application in mobile app development.</div><div><b>JavaScript</b> Building a strong foundation in JavaScript fundamentals and gaining experience in creating interactive web applications. Familiar with popular frameworks like NodeJS and ExpressJS. Eager to learn and contribute to a dynamic web development environment.</div><div><b>MongoDB</b> Capable of working with data structures and performing basic queries. Eager to learn and explore its potential for scalability and flexibility in web development projects.</div><div><b>TailwindCSS</b> Leveraging Tailwind CSS utility classes to build responsive and visually appealing user interfaces. Comfortable implementing common design patterns and actively exploring its capabilities to enhance development efficiency.</div><div><b>SQL</b> Familiar with core SQL concepts like joining tables, filtering data, and writing basic CRUD (Create, Read, Update, Delete) operations. Additionally, I have a basic understanding of PL/SQL as an extension to SQL for stored procedures and database programming in Oracle, including its syntax and capabilities.</div><div><b>ReactJS</b> Actively learning React.js, a popular library for building user interfaces with reusable components and a virtual DOM. This includes exploring concepts like state management, props, and JSX for creating dynamic and interactive web applications. Eager to contribute to a professional project where I can further develop my React skills.</div></div>	
Projects	<b>Portfolio Website</b>  <a href="#">Live Site</a> <b>Tools and Tech Stack used:</b> <ul style="list-style-type: none"><li><b>HTML</b></li><li><b>CSS</b></li><li><b>JavaScript</b></li></ul>	<b>Mar 2024</b>
	<b>Contact Management API</b> The Contact Management API allows users to register, log in, and perform CRUD operations on their contacts. Users can add, update, and delete contacts after logging in. <b>Tools and Tech Stack used:</b> <ul style="list-style-type: none"><li>ExpressJS for backend server, handling user requests and database interactions.</li><li>MongoDB for storing user information and potentially contact data.</li><li>JWT to securely authenticate users after successful login.</li><li>Bcrypt - Passwords are hashed for secure storage.</li><li>Github Repo : <a href="https://github.com/brijesh1802/Contacts-Management">https://github.com/brijesh1802/Contacts-Management</a></li></ul>	<b>Feb 2024</b>
	<b>Vertica</b> Vertica is an electronic shopping storefront where users browse and buy electronic devices..  <a href="#">Live Site</a> <b>Tools and TechStack Used :</b> <ul style="list-style-type: none"><li><b>HTML:</b> Forms the foundation of Vertica's webpages, defining the content and structure.</li><li><b>CSS:</b> Controls the visual appearance and layout, ensuring a responsive design for a seamless user experience across devices.</li><li><b>JavaScript (Signup/Login):</b> Handles functionalities specific to user account creation and login processes.</li><li>Github Repo : <a href="https://github.com/brijesh1802/Vertica">https://github.com/brijesh1802/Vertica</a></li></ul>	<b>Nov 2023</b>
	<b>HypeChat</b> HypeChat is a user-friendly Android messaging app with comprehensive features for seamless communication. <b>Tools and Tech Stack used :</b> <ul style="list-style-type: none"><li><b>Android Studio IDE</b> for building the app.</li><li><b>Java</b> for the app's logic and design .</li><li><b>Firebase</b> for user accounts, data storage (posts, profiles), photos, and optional extras (like notifications).</li><li>Github Repo : <a href="https://github.com/brijesh1802/HypeChat">https://github.com/brijesh1802/HypeChat</a></li></ul>	<b>Jul 2023</b>
Certifications	<b>Introduction to MongoDB</b> MongoDB  <a href="#">Link to certificate</a>	<b>Feb 2024</b>
	<b>Mathematical Thinking in Computer Science</b> National Research University – Higher School of Economics  <a href="#">Link to certificate</a>	<b>Nov 2023</b>
	<b>HTML, CSS, and Javascript for Web Developers</b> John Hopkins University  <a href="#">Link to certificate</a>	<b>Oct 2023</b>
	<b>SQL(Intermediate)</b> HackerRank  <a href="#">Link to certificate</a>	<b>Sept 2023</b>