Sujeet Kumar

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Technical Skills

- **Languages:** Java, JavaScript.
- **Technologies/Frameworks**: Docker, Jenkins, AWS (Amazon Web Services), Express.js, React.js, Node.js, MongoDB, RESTful APIs, MySQL, Git
- **Skills**: Data Structures and Algorithms, Responsive Web Design, Database Administrator and Linux Administration.

Projects

Personal Portfolio Website| *React.js, JavaScript, HTML, CSS, GitHub*   **February 2024 - June 2024**

- Applied React.js to craft a dynamic and responsive user interface, ensuring an engaging experience across all devices.
- Connected GitHub repositories to provide detailed project information, increasing visitor engagement by 40% and reducing support inquiries by 25%.
- Showcased key achievements through a responsive web app, cutting load times by 50% and implementing ML algorithms that enhanced customer segmentation by 20%, all detailed with descriptions and visuals.

Pokedex App | *Responsive Web Design*   **July 2022 - August 2022**

- Engineered a full-stack Pokedex app, allowing users to browse and search Pokemon, view detailed information, and manage their collection, resulting in a 50% increase in user engagement.
- Optimized MongoDB database operations, enhancing system performance by 40% and reducing data retrieval time by 30%.
- Developed RESTful APIs to streamline data management, facilitating seamless addition, retrieval, deletion, user authentication, and Pokemon data handling with a 35% efficiency boost.
- Utilized the MERN stack to deliver a scalable and robust application, demonstrating proficiency in MongoDB, Express, React.js, and Node.js.

Shopping Cart Website with CI/CD | *React.js, Jenkins, Linux, AWS, Docker, GitHub*   **February 2021 - March 2023**

- Set up a CI/CD pipeline for a shopping cart website using Git, Jenkins, and AWS, halving deployment time and boosting integration efficiency by 40%.
- Used Canva and Figma to craft prototypes, enhancing user experience and boosting interface design efficiency by 30%.
- Built a dynamic shopping cart website using TypeScript, which increased user interaction by 35% and decreased load times by 20%.

Achievements

- **Content Writer:** Written multiple articles for a movie reviewing sites   **December 2023**
- **Debate Champion**: Won **1**st place in the School of Professional Enhancement, C.P School debate competition.   **January 2020**
- **Runner up:** runner up in 100m race   **February 2018**

Certifications

- **Web Development Bootcamp [MERN Stack]** | *CODEHELP*   **December 2023**

 Comprehensive training in MERN stack technologies, covering MongoDB, Express.js, React, and Node.js for full-stack web development
Certificate Link

- **Data Structure & Algorithms - Self paced** | *GeeksforGeeks*   **August 2023**

Essential Data Structures and Algorithms, including Arrays, Linked Lists, Sorting Algorithms, and Dynamic Programming.
Certificate Link

- **The Bits and Bytes of Computer Networking** | *Coursera*   **March 2022**

Fundamental concepts in Computer Networking, including Protocols, IP Addressing, Routing, and Network Security.
Certificate Link

Education

Lovely Professional University	**October 2021 – May 2025**
Computer Science and Engineering — CGPA: 7.23	*Jalandhar, Punjab*
Chauhan Public Sr. Sec. School	**August 2019 – March 2020**
12th with Science — Percentage: 70.80%	*Bhagalpur, Bihar*
Vishwa Vidyalaya Bal Niketan Sec. School	**August 2017 – March 2018**
10th — Percentage: 61.40%	*Bhagalpur, Bihar*