



RIYA

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TECHNICAL SKILLS

Languages – C++, Python, Java, JavaScript, SQL

Technologies – HTML, CSS, React.js, Node.js, MongoDB, Express, EJS, Bootstrap, Tailwind, Django

Tools – Visual Studio Code, PyCharm, Github

Concepts – Data Structure and Algorithms, Operating System, Computer Networks, DBMS

INTERNSHIP/TRAINING EXPERIENCE

IBM

June 2024- August 2024

Front End Web Developer (Remote)

- Worked on a project focused on sustainable development, utilizing HTML, CSS, and JavaScript to develop web-based solutions with interactive user interfaces, responsive design, and data-driven insights to promote sustainability goals.

OctaNet Software Services

July 2023 - August 2023

Web Developer (Remote)

- During the internship, developed a Project titled "To-Do List" using JavaScript, emphasizing efficient task management, intuitive design, and seamless user interaction for enhanced productivity.

Bharat Intern

July 2023 - August 2023

Web Developer (Remote)

- Following the internship, worked on a Project "Temperature Converter" website using JavaScript, featuring real-time conversions with a simple and interactive interface for ease of use.

PROJECTS

URL Shortner | Github Link

- Developed and launched user-friendly features, including URL shortening and adaptive QR code generation, resulting in a 30% increase in user engagement by enhancing convenience for website visitors navigating resources.
- Demonstrated expertise in server-side logic, database management, and API development for robust and scalable solutions.
- Built the application using Node.js, EJS, Express.js, and MongoDB for efficient server-side processing and data storage.

Customer Relationship Management System | Github Link

- Engineered a robust CRM platform using Django and Bootstrap, featuring secure authentication and role-based access for managing customer records.
- Executed full CRUD functionality for efficient customer data management, with a seamless and accessible interface dashboard accessible only to authenticated users.
- Utilized Django's ORM and Bootstrap for a scalable and visually appealing interface, optimizing both functionality and user experience.

Language Translator | Github Link

- Enhanced an innovative language translator app using React.js with real-time, multi-language translation capabilities.
- Integrated the MyMemory API for high-precision translations, ensuring accuracy and swift data processing.
- Designed a responsive and user-friendly interface, enhancing user experience and seamless language switching across devices.

RECIPE-BOOK Application | Github Link

- Created an interactive recipe book application using React, implementing efficient form handling and local storage for persistent data management.

- Leveraged local storage to maintain data across sessions, providing a smooth and consistent user experience where user can add, delete and view the recipe.

CRUD App with Image Uploading | Github Link

- Modernized a robust CRUD application with image uploading functionality using Node.js, Express, MongoDB, and EJS templating engine.
- Applied efficient RESTful API endpoints to handle create, read, update, and delete operations.
- Integrated Multer for handling image uploads, ensuring secure and seamless file management.

Student Management System | Github Link

- Devised a Student Management System that allows users to add, view, and search student records, utilizing file handling in C++ for data storage and retrieval.
- Incorporated robust functionality including record addition, viewing all records, and searching by roll number, ensuring efficient data management and user interaction.

EDUCATION

Bachelor of Technology in Computer Science, *Guru Jambheshwar University, Hisar*

November 2021 – till now

CERTIFICATES AND ACHIVEMENTS

- Aptitude test on Naukri Campus
- Flipkart E-commerce & Tech Quiz