Harshjeet

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EDUCATION

SRM Institute of Science and Technology, Kattankulathur Campus   Chennai, Tamil Nadu, India
B Tech, Computer Science Engineering with Specialization in Software Engineering; CGPA: 7.21   **Sep 2020 - May 2024**
Sarvodaya SR SEC School   Kota, Rajasthan, India
Percentage: 70   **April 2018 - March 2020**

SKILLS SUMMARY

- **Skills**: JAVA, SQL, Manual Testing, Automation Testing
- **Technologies**: HTML, CSS, JavaScript, Spring, Springboot, Selenium
- **Courses**: DBMS, Web Development, Agile Methodology
- **Soft Skills**: Problem-solving, Time Management

INTERNSHIP EXPERIENCE

WEB Developer | Brainovision   **September 22-October 22**

- Completed a web development internship where I developed a website using WordPress and Elementor, contributed to a dynamic team focused on innovation and shared goals, and gained valuable experience in technology, leadership development, and collaborative learning. This role enhanced my technical skills and deepened my understanding of the challenges and opportunities in the tech industry.

PROJECTS

User Management System   **March 25- April 25**

Developed a Java-based User Management System to efficiently handle large volumes of users with full CRUD (Create, Read, Update, Delete) functionality.

- Backend: Implemented using Java, Spring, and Springboot for robust data handling and business logic.
- Frontend: Built with HTML, CSS, and JavaScript for a responsive user interface.
- Database: Integrated with MySQL to ensure secure and persistent data storage.

Enabled seamless interaction between frontend and backend, ensuring real-time updates to the database through user actions.

Web Application for Neural Style Transfer   **Dec 2023 – May 2024**

Developed a web application that applies Neural Style Transfer to generate artistic images by blending the style of one image with the content of another.

- Frontend: Built using HTML, CSS, and JavaScript to provide a clean and interactive user interface.
- Backend: Implemented with Python and Flask to handle user input, process images, and serve results.
- Machine Learning: Utilized Convolutional Neural Networks (CNN), specifically the pre-trained VGG-19 model, to perform style transfer.
- The application allows users to upload a content image and a style image, then returns a synthesized image combining both inputs.

Portfolio Website   **July 23- August 2023**

- Designed and developed a personal portfolio website using HTML, CSS, JAVASCRIPT to showcase academic projects, technical skills, and achievements.
- Implemented a fully responsive and user-friendly layout for seamless viewing across all devices.
- Focused on clean UI/UX design principles to ensure intuitive navigation and visual appeal.
- Demonstrated front-end development skills and understanding of web design standards.
- Created a professional platform to present work to potential employers and network with collaborators.

CERTIFICATES

Introduction to Front-End Development | Coursera   **September 2023**

- Completed the *Introduction to Front-End Development* course by Meta, covering core web development concepts.
- Gained foundational knowledge of HTML, CSS, and JavaScript for building responsive user interfaces.

Fundamentals of Red Hat Enterprise Linux | Coursera   **April 2023**

- Completed the *Fundamentals of Red Hat Enterprise Linux* course, gaining expertise in Linux system administration.
- Learned key concepts including file systems, user management, and system troubleshooting.

Database Foundations | Oracle   **March 2023**

- Completed the *Database Foundations* course by Oracle, gaining a solid understanding of relational database concepts.
- Learned database design, SQL querying, and data modeling techniques for efficient data management.