SUHEL

New Delhi | No: 8745901632 | suhelaarif2297@gmail.com |
Portfolio: https://choudharysuhel.github.io/Suhel-Portfolio/ | www.linkedin.com/in/suhel-choudhary |

Education

Jamia Millia Islamia University, New Delhi **June, 2018**
Bachelor in Science (Instrumentation) **[7.8 CGPA]**

A N D P Inter College, Bachhraon, Uttar Pradesh **May, 2014**
Intermediate **[74.6%]**

St Pius School, Bachhraon, Uttar Pradesh **May, 2012**
High School **[78.4%]**

Technical Skills

Front-End	HTML, CSS, JavaScript, Bootstrap
Other Skills	Python, Data Structure and Algorithms, Git

Projects

Personal Portfolio Website   Feb 2023

The Personal Portfolio Website is a showcase of my skills and experience as a front-end developer. The website's main objective is to provide information about me with an overview of my portfolio, skills, and achievements.

Design and Layout: The website has a clean and modern design, with a simple and minimalist layout. The color scheme is primarily black and white, with accents of blue for calls to action. The website is fully responsive, ensuring optimal viewing experience across all devices.

Functionality and Features: The website includes a home page that features a brief introduction of myself and my skills, a project page that showcases my projects, a skills page that outlines my technical skills, an about page that provides more details about myself and my background, and a contact page that allows recruiter to get in touch with me. The website also includes smooth scrolling, animations, and lazy loading images for a better user experience.

Technologies Used: HTML, CSS, JavaScript   https://choudharysuhel.github.io/Suhel-Portfolio/

To-Do Application   April 2023

Developed persistent To-Do application with CRUD operations to the track list of tasks
- The displayed list of To-Do's with HTML list elements, styled To-Do list using CSS, Bootstrap
- Implemented To-Do crud operations by using JavaScript event listeners and updated UI dynamically by using JavaScript DOM operations.
- Used Arrays, Objects, and their methods during To-Do list CRUD Operations Persisted To-Do list state on page reloads using local storage methods.

Technologies used: HTML, CSS, JS, Bootstrap   https://choudharysuhel.github.io/Todo-List/

Achievements

I have completed my **Python Basics** and **Data Structure and algorithms** course from Coding Ninjas and also have good knowledge of **HTML**, **CSS**, **JavaScript** and **Bootstrap**.

Soft Skills

- Problem Solving
- communication
- Time and Stress management
- Adaptability
- Leadership
- Teamwork

Certificates

1. https://certificate.codingninjas.com/view/442c1f62454d9b0a
2. https://certificate.codingninjas.com/view/2a794ff8e9f9a442