



Sandhya Kumari

Fresher

My Contact

✉ sandhyakum609@gmail.com

☎ 8709869296

🌐 [linkedin.com/in/sandhya-singh-17639b224](https://www.linkedin.com/in/sandhya-singh-17639b224)

Technical Skills

- Frontend : Html,Css,JavaScript,react.js.
- Backend : asp.net using C# , MySQL.
- Operating system : windows.
- Language : C, Java programming, Python programming

Soft Skill

- Communication Skills
- Leadership Quality
- Adaptability
- Time Management

Education Background

- Bachelor of Computer Applications(BCA)
Gopal Narayan Singh University
Percentage : 84.3%
- Intermediate , Science
Sher Shah College , BSEB
Percentage : 77.8%
- Matric
Pragya Niketan Public School , CBSE
Percentage : 87.4%

Hobbies

- Playing badminton
- travelling
- Listening music
- Painting
- learn new things

Language Known

- English
- Hindi

Career Objective

To obtain a challenging career in the IT industry and put all my efforts and knowledge which will enable to growth of myself and the organization goals and have a great working environment.

Projects

- E-Commerce-Built with React.js,Css,Bootstrap.
Create a dynamic and visually appealing e-commerce website by leveraging the power of React.js for efficient front-end development, complemented with CSS and JavaScript for styling and functionality, and enhance the user interface with Bootstrap for responsive design and streamlined user experience.
- Text Editor App-Built with React.js, JavaScript, Html, Css
TextEditorApp is a web-based text editor offering font customization, color selection, undo/redo functionality, and case manipulation, providing a versatile platform for efficient text editing and formatting.
<https://sandhyakumari543.github.io/-TextEditorApp/>
- My portfolio-Built with React.js
My portfolio is a curated showcase of my diverse projects, highlighting my proficiency in web and design to demonstrate my skills and passion for creating engaging digital experiences
- Random Quote Machine - Built with React.js
A responsive application where clicking a button changes both the quote and background color.
- Drum Machines - Built with Html, Css, JavaScript
Featuring 9 buttons that produce different audio sounds upon clicking.
- Netflix Clone - Built with Html, Css
- JavaScript Calculator - Built with Html, Css, JavaScript
- Library Management - Built with asp.net using C# , MYSQL
Develop a comprehensive library management system using ASP.NET with C# for robust back-end functionality, seamlessly integrated with MySQL to efficiently manage and organize library resources.
- Data Analytics - Built with Python

Internship

CloudyML

Start Date: 7-06-23

End Date : 7-08-23

Project : Data Analysis using Python

Description : During my internship at CloudyML, I undertook a comprehensive data analysis project focused on Swiggy restaurant data. The primary objective was to derive meaningful insights and trends to support strategic decision-making within the food delivery platform. Utilizing advanced data manipulation and analysis techniques in Python, I successfully navigated and interpreted the complexities of the dataset.

Certificate

- 1.Frontend Development - HTML - Issued by Great Learning Academy
- 2.Responsive Web Design - Issued by FreeCodeCamp
- 3.JavaScript Algorithms and Data Structures - Issued by FreeCodeCamp
- 4.Front End Development Libraries - Issued by FreeCodeCamp
- 5.Data Analyst Summer Internship - Issued by CloudyML
- 6.Frontend Web Development with React.JS & JavaScript Bootcamp - Issued by Microsoft Learn Student Ambassador

Declaration

I hereby declare that all the above information is true to best of my knowledge.