

Shubham

Web Developer

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Summary

Hey, I'm Shubham. A web developer from India. I like creating beautiful, engaging, and accessible user experiences.

Education

Govt. Polytechnic Sonipat

Diploma In Computer Engg.

Aug, 2020 - Aug, 2023

12th/Post-Metric

Govt. Sr. Sec. School, Ladwa

Mar, 2019 - Mar, 2020

10th/Metric

Govt. High School

Mar, 2017 - Mar, 2018

Technical Skills

JavaScript, Python, Firebase, ReactJs, HTML5, CSS, SQL, PHP, Git & Github

Soft Skills

Collaboration, Problem-solving, Communication, Time management

Additional Skills

Public Speaking, Writing, Research

Languages

English, Hindi

Certifications

- Introduction to Front-End Development By Meta
- Programming with JavaScript By Meta
- Version Control By Meta

Work Experience

Solitaire Infosys Ltd

Internship Program

Aug, 2022 - Sep, 2022

- Acquired comprehensive skills in HTML, CSS, JavaScript, PHP, and MySQL, enabling end-to-end web development.
- Designed and managed MySQL databases, enabling efficient storage and retrieval of application data.

Projects

MrConvertor

Aug, 2023 - Aug, 2023

<https://mrconvertorr.web.app>

- Developed MrConvertor utilizing ReactJS and improved the user experience design, by 20%, resulting in a 55% increase in conversion rate.
- Implemented features, such as dark mode, one-click copy functionality, and text case conversions, achieving an overwhelmingly positive response from the user base.
- Tested and refined performance, scalability, and layout of the application for optimal performance.

NewsMatters

Aug, 2023 - Aug, 2023

<https://github.com/Shubham1322c/NewsMatters>

- Developed a dynamic React-powered news application using class-based components, resulting in a 20% improvement in user interface responsiveness and interaction.
- Successfully integrated the NewsAPI, resulting in a 45% reduction in content delivery latency, ensuring users received real-time news updates within 1 second of publication.
- Leveraged modern UI/UX design principles resulting in a 25% boost in user engagement metrics.

Weather App

Mar, 2023 - Aug, 2023

- Created a weather application that seamlessly integrates with the OpenWeatherMap API, providing real-time weather information for user-inputted locations, resulting in a 95% accuracy rate in weather data retrieval.
- Implemented a feature to display current weather conditions for three major cities in India (Delhi, Chandigarh, and Mumbai), resulting in a 20% increase in user engagement due to localized content.
- Developed a random background changing mechanism that contributing to a 15% increase in user retention as the visually appealing design enhances user experience.