

# Sudhir R

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<https://sudheepportfolio.netlify.app/>

## EDUCATION

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**Anna University**, *Bachelor of Engineering and Technology, Information Technology*

**October 2022**

Courses: Data Structures and Algorithms, Database Management Systems, Operating Systems, Web Development Frameworks, AI, ML.

## TECHNICAL SKILLS

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- **Languages:** Java, Python, C++
- **Databases:** MySQL, MongoDB
- **Development:** React

## EXPERIENCE

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### Web development Intern

**Oct 2023 – Nov 2023**

*Bharat Intern, India*

- Created websites that adapt to all screen sizes and deliver excellent performance, resulting in satisfied clients across various industries.
- Implemented Bootstrap and similar CSS libraries to build websites efficiently and guarantee consistent appearance across different browsers.
- Contributed to building websites that adapt to any device, providing a seamless experience for all users.

### Front-End Development Intern

**Jun 2024 – Jul 2024**

*Cholamandalam Securities, Pvt , Limited*

- Developed a student registration form website for an Information Technology company. This involved utilizing JavaScript JSON and Complete React Based.
- Gained a strong understanding of React concepts through hands-on experience building multiple React applications.

## PROJECTS

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**Personal Portfolio** : Developed my personal Portfolio website using HTML, CSS and Advanced JavaScript and Hosted the website using Netlify.

**Netflix Clone** : Developed a mock Netflix user interface (UI) to showcase proficiency in UI design principles and layout.

**Transportation UI** : Contributed to a real-time transportation analytics project by developing a scalable and interactive front-end that facilitates data analysis across various languages.

**Library Feedback Analysis** : Python was used to process raw library feedback data originally stored in an Excel file. The data was then transformed into pie charts for improved visual communication.

## PUBLICATIONS

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Enhancing Security for Dual Access control for Cloud Based Data Storage and Sharing, *IEEE*