


Tarunendra Bahadur Singh

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 [Portfolio](#)

SKILLS

Programming Languages: Java, HTML, CSS, JavaScript

Tools: Vscode, Figma, Notion

Technologies: MongoDB, Mongoose, Hive

Frameworks: Nodejs, Expressjs, Bootstrap, TailwindCSS, Reactjs

Others: Data Structures and Algorithms, Object Oriented Programming

EDUCATION

October 2020 – June 2024	Bachelor of Technology (Computer Science and Engineering) at Noida Institute of Engineering and Technology	(GPA: 7.6/10.0)
March 2018 – April 2019	Intermediate at St. Jude's School	(Percentage: 79.0)

PROJECTS

Keeper App

- Developed a lightweight and user-friendly note-taking web application, Keeper, inspired by Google Keep.
- Enabled efficient organization of thoughts, creation of to-do lists, and management of notes with a visually appealing and intuitive interface.
- Implemented using Reactjs to ensure responsiveness and seamless user experience.
- Conducted thorough testing to ensure reliability and user satisfaction.
- Deployed the application on Render for easy access: [Keeper App](#).

Personal Blog Website

- Developed a website that allows users to create and store daily blogs.
- Enabled individual access to each blog using its title in the URL, offering an organized and user-friendly way to read and share content.
- Utilized HTML, CSS, and Bootstrap for a visually appealing and responsive design.
- Implemented JavaScript, Nodejs, and Expressjs for robust back-end functionality.
- Integrated MongoDB and Mongoose for efficient data storage and management.
- Deployed the application on Render for easy access: [Personal Blog Website](#).

Newsletter Signup Page

- Developed the "Newsletter Signup Page" project, a web application allowing users to sign up for daily news updates.
- Utilized the Mailchimp API on the backend to handle storage of user data and manage subscriptions.
- Implemented HTML, CSS, and Bootstrap for a responsive and visually appealing design..
- Employed JavaScript, Nodejs, and Expressjs for dynamic front-end and robust back-end functionality.
- Deployed the application on GitHub Pages for easy access: [Newsletter Signup Page](#).

ACHIEVEMENTS

Leetcode : (120+ Problems Solved) | [Profile Link](#)

Codechef : 2 Star Contest Rating | [Profile Link](#)

CERTIFICATIONS

The Complete 2023 Web Development Bootcamp - Udemy (Certificate)

Coursera: Data Structures (Certificate)

Coursera: Object Oriented Programming in Java (Certificate)

Coursera: Algorithmic Toolbox (Certificate)