

Nitish Kumar

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[github](#)

Technical Skills

Languages: JavaScripts

Frontend Development: React.js, tailwind CSS, Bootstrap, Redux Toolkit

Backend Development: Node.js, Express.js

Database: - MongoDB, MySQL

Build Tools/Deployment: - Git, GitHub, VScode, Netlify, Render, Vite, Parcel

Experience

CodeTech It Solutions

July 2024 – August 2024

Web Developer Internship (Remote)

- Worked with React frameworks to develop Screens and pages in front-end.
- Collaborated with senior developers to implement user interfaces and improve UI/UX across multiple web applications.
- Contributed to improving code quality by 30% through code reviews and the implementation of best practices.

Academic Projects

Wanderlust (MERN Stack)

[Live](#) | [Source-code](#)

- Created a **full-stack application** using the **MVC framework**, featuring **flash messages** for quick notifications.
- Developed a **review system** allowing users to leave feedback and ratings for properties.
- Established a **secure user login and signup** process using **JWT** or **OAuth** with **Passport.js**.
- Utilized **MapBox Maps API** to visually display property locations.
- Managed version control with **Git and GitHub**, hosted the code on GitHub, and published the application through **Render**.

Tech Stack: - MongoDB, Node.js, Express.js, Multer and React.js.

Word to PDF Converter (MERN Stack)

[Live](#) | [Source-code](#)

- Developed a **full-stack web application** to convert Word documents to PDF format.
- Created a **responsive** user interface with **React.js** for easy file upload and conversion status tracking.
- Used **Node.js** and **Express.js** to handle API requests, utilizing **Multer** for efficient file upload and management.
- Implemented **Multer** to parse and store incoming files, ensuring **secure and efficient file handling**.

Tech Stack: -MongoDB, Node.js, Express.js, Multer and React.js

Weather Widget (APIs based Weather Application)

[Live](#) | [Source-code](#)

- Integrated with a **weather API** (such as **OpenWeatherMap**) to fetch **real-time weather data** for any location.
- Managed error handling for invalid city names or API request failures.
- Used **Tailwind CSS** to create a **fully responsive UI**, ensuring a consistent experience across devices
- Displayed current **temperature, weather conditions, humidity, wind speed**, and other relevant data.

Tech Stack: -React.js and Tailwind CSS

My Portfolio Website

[Live](#) | [Source-code](#)

- Responsive & Functional Portfolio Website, crafted with **React.js** and **Tailwind CSS**.
- Utilized **Tailwind CSS** for responsive design, Added **smooth transitions** and **interactive animations** using **AOS**
- Focused on **fast load times** by optimizing images, animations, and implementing lazy loading techniques.

Tech Stack: - React.js, Node.js and Tailwind.css.

Education

Dr Akhilesh Das Gupta Institute of Technology and Management

Aug 2019 – Sep 2023

Bachelor of Technology -ECE- CGPA-80.56/10

New delhi, Delhi

Achievement

- **Hack with CW Hackathon** - Finished in top 30 among 800 teams
- Completed Tata **Crucible** Campus Quiz **2023-2014**