

LAVESH KUMAR SAHU

Web Developer

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<https://my-portfolio-lav.vercel.app/>

SUMMARY

Computer science graduate with a strong foundation in practical technical skills, including proficiency in web development and programming languages. Seeking growth opportunities in the field of computer science to learn to further expand my skills and contribute to advancements in technology.

EDUCATION

08/2023 - NOW

Berlin, Germany

• Masters of Science: Computer Science
International University of Applied Sciences, Germany

08/2019 - 2023

India

• Bachelors of Technology: Computer Science
Rajiv Gandhi Proudlyogiki Vishwavidyalaya

EXPERIENCE

11/2023 - 01/2024

Remote

• Front End Developer

Eshkon

- Led the development of a dynamic filter section adaptable to diverse pages using Next.js, Typescript, and Contentful CMS.
- Implemented intelligent search logic to enhance user experience and make information retrieval more efficient.
- Developed various pages and components with a focus on fetching and displaying data from Contentful in a way that's not just functional but also visually appealing.

PROJECTS

YelpCamp: MERN Stack + Typescript

<https://yelp-camp-typescript.vercel.app/>

YelpCamp is a full-stack website powered by MERN Stack. It enables users to share insights about various camping sites.

- Developed a full stack campground reviewing website, YelpCamp, using the MERN stack and TypeScript.
- Implemented user authentication, CRUD operations, and RESTful API endpoints for campgrounds, comments, and user data.
- Utilized MongoDB for efficient database management and Mongoose for data modeling.
- Implemented responsive design and followed modern web development methodologies to enhance the user experience.
- Employed TypeScript for improved code maintainability and enhanced type safety.

RealEstate: MERN Stack + Typescript

<https://real-estate-typescript-two.vercel.app/>

RealEstate is a web app built with MERN Stack. It facilitates seamless browsing and management of real estate listings.

- Developed a comprehensive web application called RealEstate using TypeScript, React, Redux, Tailwind, NodeJS, ExpressJS, and MongoDB
- Designed to provide users with a seamless experience for browsing and managing real estate listings
- Implemented advanced search functionality to allow users to find relevant property listings more efficiently
- Created a user-friendly interface to enhance the overall user experience
- Ensured secure authentication mechanisms to protect user data
- Enabled users to save listings and contact real estate agents for convenient property transactions

SKILLS

Typescript	Javascript	NextJS	React	Redux	NodeJS	ExpressJS	NestJS	MongoDB
CMS	HTML	CSS	SASS/SCSS	Tailwind CSS	Material UI	Open Source	Git	Github