# HIMANSHU KUMAR

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## ABOUT ME

I'm a passionate Web Developer, driven by passion to create Engaging Webpages. Ability to adapt to new environment and technologies. Collaborate effectively with a team and come up with new ideas to solve problems.

# EDUCATION

2021 - Present B.Tech at Silicon University, Bhubaneswar (CSE) (CGPA: 8.87/10.0) 2021 Class12 at DAV Public School, Gumla (Percentage: 92.3) 2019 Class10 at Notre Dame School, Gumla (Percentage: 93.3)

# SKILLS

Languages - C++, C, Python, Java, JavaScript

Web Dev Tools - HTML, CSS, React js, Node js, Express js

Database - MySQL, MongoDB

Tools - Git, GitHub, Linux, VsCode

## PROJECTS

# B-Donate (Blood-Donation Site)

Repo Link

- Created a user-friendly Blood Duation website using **HTML**, **CSS**, and **JavaScript**.
- Used **JSON-server API** calls for efficient backend data management, promote efficient storage and retrieval of donor and recipient information.
- Designed a Profile page for both Donner and recipents, and Details page to see the Donors list.

#### Homeify (Clone of Pepperfry.com)

Live Link

- Developed Homeify a clone of Pepperfry.com using the MERN stack, with a responsive frontend designed using Tailwind CSS, React.js, and Material UI.
- Implemented robust backend functionality using **Node.js** and **Express.js**, seamlessly integrated with **MongoDB** for efficient data storage and retrieval.
- Added features for browsing products, creating accounts, adding items to a cart, and making purchases.

### Upskilling

#### MERN Stack - Preplate Credential

Jun 2023 - Jul 2023

Completed MERN Stack Course, gained Knowledge in web development tools. Built a Blood Donation Website and a Pepperfry.com clone using HTML/CSS/JS and MERN Stack, respectively.

## ACHIVEMENTS

1st Runners Up in Trithon Hackathon (Nov 2023)