NRUSINGHANATH SAHU

MERN STACK DEVELOPER

My Contact

✉ nnsahu2022@gmail.com

📞 +91 9556609926

📍 Koraput,Odisha

in Nrusinghanath sahu

🐱 Github/nnsahu02

Soft Skill

- Leadership
- Teamwork
- Time management
- Adaptability
- Positive attitude

Technical Skill

- Javascript
- NodeJs
- ExpressJs
- React
- MongoDB
- Redis
- Aws-S3

- HTML
- CSS
- Git & GitHub
- Bootstrap

Education Background

- **Sai college of science, Jeypore**
  Higher Secondary Education(+2)
  Completed in 2017

- **Utkal University, Bhubaneswar**
  Graduate with Botany Honours.
  Completed in 2020

- **Acharya Nagarjuna University, AndhraPradesh**
  Graduate in Education.
  Completed in 2022

About Me

I am a highly motivated and skilled software developer with experience in JavaScript, Node.js, Express, React, MongoDB, Redis, and AWS S3. I have been enrolled with an intensive backend development bootcamp (FunctionUp) since 19th september 2022 as a backend developer trainee. I am eager to apply my skills and knowledge in a professional setting.

Projects

1.**Blogging Site:** A web application that allows users to create and manage their own blog posts.
- Technologies used: Node.js, MongoDB and Express
- Features: User authentication, CRUD functionality for blog posts.

2.**Open to Intern:** A platform for connecting students with internship opportunities.
- Technologies used: Node.js, MongoDB and Express
- Features: College registration, Intern registration and a search feature for internships based on College name.

3.**Book Management:** A full-stack web application for managing a personal library of books.
- Technologies used: Node.js, MongoDB, Express, and React
- Features: User authentication, CRUD functionality for books, and a search feature for books based on title, author, and genre.

4.**URL Shortener:** A web application that allows users to shorten long URLs.
- Technologies used: Node.js, MongoDB, Express, and Redis
- Features: The ability to create and manage shortened URLs and implement redis for caching.

5.**Shopping Cart:** A full-stack web application that allows users to add products to a virtual shopping cart and purchase them.
- Technologies used: Node.js, MongoDB, Express, and React
- Features: User authentication, CRUD functionality for products, a shopping cart feature, and an add to cart page for making purchases.