

SUNIL SAHOO

Software Developer

Ph: 8658263704

Gmail: sunilsahoo5075@gmail.com

GitHub: <https://github.com/Sunilsahoo96>

Linkedin: [linkedin.com/in/sunil-sahoo96](https://www.linkedin.com/in/sunil-sahoo96)

CAREER OBJECTIVE:

Passionate UI full-stack developer with expertise in building responsive and intuitive user interfaces using React. Proficient in front-end development and skilled in integrating back-end technologies to deliver seamless and high-performance web applications. Seeking to apply a strong eye for design, problem-solving abilities, and technical expertise in creating engaging user experiences in a forward-thinking development environment.

SKILLS:

- **Web Technologies:** HTML5, CSS3, JavaScript(ES6), Object Oriented JavaScript, ECMA6, XML, JSON, AJAX, DHTML, REACTJS, Redux, Next js.
- **Libraries:** Axios, Handlebars, jQuery
- **CSS Frameworks:** LESS, SASS, SCSS, Bootstrap, Tailwind CSS
- **Tools:** GIT Desktop, Git tortoise, Postman, Debugging Tool, Mongo Compass
- **Webserver:** NodeJS with Express Framework
- **Code Repository:** GITHUB
- **Version Controlling System:** GIT
- **Editors:** Visual Studio Code, Sublime.

Projects:

1.Project: FreshMart

Technologies Used: Node.js, Express.js, MongoDB, React, JavaScript, HTML, CSS

Description:

The **FreshMart** is a comprehensive online grocery shopping platform designed to provide a convenient and efficient shopping experience for customers. The website allows users to explore a wide range of grocery items, from fresh produce to pantry staples, all from the comfort of their homes.

Roles and Responsibilities:

Ensure the quality of the source code, if needed made some improvements. Development of User Login Module by using HTML, CSS, JavaScript and Bootstrap and connect with MongoDB through NodeJS RESTAPI webservice. Implemented all API interactions through Axios Library.

2.Project: Video Library Management System

Role: Full Stack Developer

Technologies: MongoDB, Express.js, React, Node.js (MERN Stack).

Description:

Developed a full-stack video library platform using the MERN stack, allowing users to upload, organize, and stream videos. Integrated user authentication, category-based video filtering, and optimized video streaming performance.

Key Contributions:

Frontend: Built a responsive user interface with React for video browsing, filtering, and playback.

Backend: Implemented RESTful APIs using Node.js and Express.js for video management and user authentication.

Database: Managed video metadata and user data in MongoDB for efficient storage and retrieval.

Authentication: Developed a JWT-based authentication system with role-based access (admin and user).

EDUCATION:

- **Master of Computer Applications (MCA)**

Gandhi Institute for Education & Technology, under BPUT, Odisha
2022-2024
CGPA: - 8.51

- **Bachelor of Science (B.SC)**

Bishnu Samantaray Degree College, Utkal University, Odisha.
2019-2022
CGPA: -7.81

LANGUAGES:

- English
- Hindi
- Odia

Declaration:

I certify that the information provided in this CV is accurate and truthful to the best of my knowledge.

{Sunil Sahoo}