



# SUSANTA CHANDRA NAYAK

## Web Developer

### About Me

A self-driven and meticulous B.Sc. graduate skilled at analyzing data, solving problems and proficient in English speaking. Seeking opportunities in the field of software development.

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<https://personal-portfolio-orcin-nine.vercel.app/>

### TECHNICAL SKILLS

#### Frontend:

- HTML 5, CSS 3, JavaScript
- Bootstrap, Tailwind CSS
- React JS, jQuery

#### Backend:

- Mongo DB
- Express JS
- My SQL
- And also familiar with .NET framework and Firebase

#### Additional Skills:

- MS Word,
- MS PowerPoint,
- MS Excel

### PROJECTS

#### • Online Travelling Application: TRAVELLIA

It's a fully responsive online travelling website where user can check the travelling menu and also can book and visit to their destination.

**Languages/ Framework:** HTML 5, CSS 3, JavaScript,

Project Link: <https://travelling-project-beta.vercel.app/>

#### • Live Code Editor:

It's a responsive "Live Code Editing" web-based tool that enables users to write, edit and execute the HTML, CSS and JavaScript code in real time.

**Languages/ Framework:** HTML 5, CSS 3, JavaScript,

Project Link: <https://online-code-editor-flame.vercel.app/>

#### • To-Do-List-Application:

The application can help users stay organized, improve productivity, and reduce stress by providing a clear and structured overview of their tasks and priorities.

**Languages/ Framework:** HTML 5, CSS 3, and JavaScript

Project Link: <https://to-do-app-seven-sandy.vercel.app/>

#### • Tic-Tac-Toe Game Application:

This will be completely functional game that can be played by 2 players. After winning it will display the winner's name. You can enjoy a lot by playing it.

**Languages/ Framework:** React JS, CSS

Project Link: <https://tictactoe-gamma-dun.vercel.app/>

#### • Note: Some more projects are going on...

1. A login page using frontend and connected to backend with **MongoDB** database.
2. Food Ordering application contains both **Frontend and Backend.**
3. Real-E-State application contains both **Frontend and Backend.**
4. An E-Commerce Platform using **MERN-Stack.**

### EDUCATION

#### • **Bachelor of Science (2017 - 2020)**

Utkal University, Vani Vihar, Bhubaneswar, Odisha

#### • **Intermediate (2015 - 2017)**

VHJ Mahavidyalaya, Nikirai, Kendrapara, Odisha

### DECLARATION

I do hereby declare that the above information is correct, true and valid to the best of my knowledge and belief.