

LANGUAGES & FRAMEWORKS

Typescript Java Css Html

Javascript Express Js React Nodejs

Mongo Db Data Structure

ACHIEVEMENTS

- Solved various problems on CodeChef platform.
- Participated in various coding competitions on the Newton School Platform.
- Part of college volleyball team during college days.
- Acted as an Event Coordinator during the annual Fest in college in 2020.

PROJECTS

Image-converter [View Project](#)

Sep 2022 - Oct 2022

- **Description:** I developed a website with an image converter tool that converts JPEG, GIF, and PNG images to the more optimized webp format, reducing website loading time and improving overall user experience.
- **Features:** Implemented various features like Mobile Responsiveness, Nodejs fs
- **Tech stack :** Ejs, Css, Javascript, Nodejs

Blog-Demo [View Project](#)

Jul 2022 - Jul 2022

- **Description:** This a web application that enables users to write their blogs by registering to the app. User can register, log in and create their blog using this app.
- **Features:** Implemented various features like,
 - Resposive UI design
 - Copy right security of the blogs uploaded
 - Confidential registered user information
- **Tech stack:** Reactjs, Nodejs, Expressjs, Mongo DB, Material UI

Amazon Clone [View Project](#)

Jun 2022 - Jun 2022

- **Description:** This is an online shopping platform that enables users to choose their product online by signing up with the application. This application allows users to view different products from different brands, compare prices, view the ratings of different products etc. Email id: test@co.com , Password: test@co.com . User can also add their chosen product to the cart to view to purchase later.
- **Features:** Implemented various features like JSX, useState, useContext, useReducer, createContext.
- **Tech Stack:** ReactJS, SCSS, Firebase

Voter Result Calculator [View Project](#)

Jun 2022 - Jun 2022

- **Description:** This is a simple voting calculator that counts votes and shows the result. The user can not see the number of votes each candidate gets until the result comes up. Learnt to execute the technical and conditional approaches as per the requirement.
- **Features:** Implemented various features like AddeventListener, Javascript DOM.
- **Tech stack:** HTML5, CSS, JavaScript

EXPERIENCE

Material library | Mern Stack Developer

Nov 2022 - Present

- Created fully responsive screens using React JS for different modules in Material library web application as a MERN Stack developer.
- Created more than 80 APIs for the app using NodeJS, MongoDB, Express, and Mongoose.
- Worked with S3 SDK and AWS services to deploy and maintain applications in the cloud.
- Developed and maintained web applications using HTML, CSS, and JavaScript, with React.js as the primary front-end framework.
- Created functionalities to make the website dynamic using React and JavaScript.
- Implemented authentication and authorization using JWT and OAuth2.
- Tech Stacks are HTML, CSS, Nodejs, Express js, React js, and Javascript.

EDUCATION

Bachelor of Technology

2020

Synergy Institute of Technology Bhubaneswar, Odisha
69.0%

Intermediate (Class XII)

2016

Balikuda College, Jagatsinghpur, Odisha
74.0%

Matriculation (Class X)

2014

Alanahat High School Alanahat Jagatsinghpur, Odisha
69.0%