Career Objective

To gain employment with a company or institution that offers me a consistently positive atmosphere to learn new technologies and implement them for the betterment of the business.

Software Skills

Technologies: HTML 5, CSS 3, JavaScript, ES6

Libraries: Bootstrap, jQuery, React, Formik, Yup, Redux

Backend Technologies: REST API, Node.js, Express, MongoDB

Other tools: Postman, Figma, GitHub, VS Code

Projects

Personal Portfolio website | HTML, CSS, JavaScript, Bootstrap

Live-Code

- This is my personal portfolio website created using pure HTML, CSS and JavaScript.
- · Listed all the projects and qualifications.

Tech News App | React, API, Context

Live-Code

- This app shows all tech related news by fetching the data from an API.
- We can search the news by adding relevant keyword and Pagination has also been included.
- Built using Context API and react hooks such as useState, useContext and useEffect.

Food Garage (Restaurant Website) | Frontend + NodeJS, MongoDB

Live-Code

- In this project we worked as a team to build a restaurant browsing website using HTML, CSS, JavaScript, Bootstrap etc.
- Learnt about creating web-services, connecting to database etc. for backend functionalities.

Certifications/Course

Advanced React <u>Certificate Link</u>

- This was an online course taken from "scrimba.com".
- In this I have learned basics and advance concepts of React such as React Router, Hooks, Context API, Redux and many more.

UI Full Stack Certificate Link

 This course led me to become proficient in HTML, CSS, JavaScript. Also made me familiar with Bootstrap, jQuery, NodeJS, ExpressJS and MongoDB.

Experience

- Worked for Weaverbird Engineering & Technology for 1 year as a GIS Engineer (Mar 2018 Mar 2019)
- Worked for Alfa Automation Ltd. for 2 years in department of Assembling and Maintenance as Technician (March 2015 – June 2017)

Education Qualification

B. Tech in EEE with 8.5 SGPA from BPUT University, Odisha (2019 – 2022)

Diploma in Electrical Engineering from SCTE&VT University, Odisha (2011 – 2014)

ITI in Electronic Mechanic from SCTE&VT University, Odisha (2008 – 2010)

Xth from Odisha State Board (2008).

Declaration

I hereby declare that the above mentioned details are true to the best of my knowledge.