

PRABHUTTA PANIGRAHI

REACT DEVELOPER

CONTACT



+91-7008631254



webaman03@gmail.com



<https://www.linkedin.com/in/prabhudutta-panigrahi-109294254/>



Damodarpur, Motiganj, Balsore, Odisha

SKILLS

- Front End Development : React.js (Solid Knowledge) , Material-UI (Preferred)
- State Management : Redux (Preferred)
- Web Technologies : HTML5, CSS3, JavaScript, Bootstrap5, ES6+, jQuery, RESTful APIs, JSON, AJAX, Web API
- Programming Language : Python, Node.js
- Database : MongoDB, MySQL
- Tools : Git, Visual Studio Code, npm, Webpack
- Problem Solving : Analytical Thinking, Troubleshooting, Debugging

EDUCATION

Bachelor of Technology (B-Tech)

**Satya Sai Engineering College
Under Biju Patnaik University
of Technology, Odisha.**

Computer Science Branch (CGPA - 7.48)
2016-2019

CHSC (12th)

**R.D.S JR Mahavidyalaya,
Kunndabai, Mayurbhanj, Odisha.**

Science (Honours : Information Technology) (51%)
2013-2015

LANGUAGES

Oriya

English

Hindi

SUMMARY

- Accumulated 2 years of experience in the software industry as a React Developer, specializing in **HTML5, CSS3, ES6, Bootstrap5, JavaScript, React.js, Redux, AJAX, JSON, MongoDB, Material-UI, RESTful APIs, Web API, GIT, Debugging, and Troubleshooting.**
- Demonstrated proficiency in Front End Development, exhibiting a strong command of React.js and a proven track record of successfully delivering projects.
- Seeking a full-time position in the IT Services & Consulting industry to apply expertise in React.js and contribute to software development.

WORK HISTORY

React Developer

Techfort Software Services Pvt Ltd

05/2021 - 04/2023(Continue)

Responsibilities

- Conducted requirement analysis and engaged in client consultations to gather and understand project specifications.
- Constructed a robust web application utilizing React.js and JavaScript library.
- Collaborated with cross-functional teams, including designers and backend developers, to seamlessly integrate front-end components.
- Implemented Redux for efficient state management, ensuring consistent application state and enhancing scalability.
- Employed Material-UI to design visually appealing and user-friendly interfaces, adhering to the Material Design guidelines.
- Developed modular, scalable, stable, and optimized software.

PROJECT

Mapping Tag HIMS(Hospital Information Management System)

- Operating System :Windows 11.
- Technologies : **HTML, SASS, Bootstrap, React js ,JavaScript, Angular basic.**
- Tools : **Visual Studio Code, (winCVS), IntelliJ.**

Project Description:

- Developed and implemented HIMS (Hospital Information Management System) catering to the diverse needs of hospitals, encompassing patient data management, billing, doctor consultations, and pharmacy operations. The system comprises specialized modules such as Pharmacy Billing, Outpatient Billing, Diagnostics, Cash Desk, Warehouse, Purchase Order, Work Order, and GRN. Ensured customized user experiences by tailoring functionalities to meet the specific requirements of different roles, including doctors, administrators, and billing personnel.

Responsibilities

- Collaborated as a team member to develop HTML pages and implemented enhanced functionality using the React.js library.
- Contributed to the design and development of MappingTagHIMS, ensuring scalability.
- Succeeded in delivering a web application that met client requirements.
- Worked closely with the Hospital Supporting Team to envision, design, and consistently meet project deadlines and requirements.
- Conducted manual testing to ensure product quality and reliability.