PRASANTA KUMAR MOHANTY

Software Development Engineer - I

+91-7008195575 📞

mprasantakumar72@gmail.com ✉

Cuttack, Odisha, India 📍

github.com/PrasantaKumarMohanty?tab=repositories

linkedin.com/in/prasanta-kumar-mohanty-53129a1b7

SUMMARY

With around 3 years of experience as a Full-stack developer specializing in the MERN stack, I have demonstrated success in web development projects. Committed and diligent, I bring extensive expertise in web development technologies including Node.js, Express.js, React.js, Next.js, and MongoDB. My innovative thinking and excellent problem-solving abilities contribute to my effective development of solutions.

EDUCATION

Master of Computer Application
Institute of Management and Information Technology, Cuttack, Odisha
06/2018 – 07/2021 | **8.8 CGPA on a 10.0 scale**

Bachelor of Science (PHYSICS)
Utkal University, Bhubaneswar, Odisha
07/2014 – 06/2018 | **Graduated with 60%**

TECHNICAL SKILLS

Programming language –
- JavaScript
- Python

Technologies –
- Node.js
- Express.js
- React.js
- Next.js
- React Native
- Redux.js
- HTML5
- CSS3
- Tailwind CSS
- Bootstrap
- Material UI
- Rest API
- GraphQL API
- Apollo GraphQl

Database –
- MySQL
- MongoDB

PROFESSIONAL EXPERIENCE

Software Development Engineer - I
Web_Bocket Software Pvt. Ltd. | **11/2023 - Present**

Projects -

I-BAR -
- This salon and spa management system streamline appointment scheduling, allowing clients to book services, modify appointments, and receive reminders, all from a single platform.
- Enhances business management by providing tools for staff allocation, inventory tracking, customer relationship management, and streamlined billing processes, ensuring a seamless and efficient service experience.

- **Technologies:** React Js, Redux.js, Tailwind CSS, Material UI, Rest API, Node Js, Express.Js, MongoDB

Studit (E-Learning Mobile App) -
- This mobile app enables students to purchase courses and engage in learning sessions, providing a flexible and accessible educational environment tailored to their needs.
- It allows educators to create, manage, and deliver classes, facilitating effective teaching and expanding their reach to a broader student audience.

Technologies: React Native, React Native Navigation, Css

WRIAP (PG Conference App) -
- This project enables all postgraduate students to seamlessly book and participate in conferences relevant to their fields of study.
- It provides a platform for students to attend these conferences and publish their research papers, fostering academic growth and collaboration.

- **Technologies:** React Js, Tailwind CSS, Material UI, Rest API, Node Js, Express.Js, MongoDB

PERSONAL PROJECTS

- E-Commerce App
- IPL Team Project
- Weather App
- Restaurants Food Delivering App
- Daily TV Series projects

ACHIEVEMENTS

- Secured a 90% score in "National level E-Quiz on the C- Programming" organized by NNRE Society's Group of Institutions (2020)

- Selected for the "Face Recognition System" project by IITM Research Park. (2021)

SOFT SKILLS

- Teamwork and Collaboration
- Troubleshooting Expertise
- Leadership
- Adaptability
- Communication

PERSONAL INFO

- **DOB :** 27 July 1996
- **Gender :** Male
- **City :** Bhubaneswar
- **State :** Odisha
- **Country :** India
- **Languages :** English, Hindi, Odia

Fullstack Developer (MERN)

Zotto Ltd. | **08/2022 - 11/2023**

Projects -

User-Centric Online Food Ordering App -

- This project enables users to conveniently order their favorite foods online from a curated selection of restaurants, enhancing accessibility and choice in dining options without the need to visit the establishments physically.
- Allowing customers to browse menus, select items, and finalize their orders with just a few clicks, all from the comfort of their home or office.

- **Technologies:** React Js, Redux.js, Bootstrap, CSS, Material UI, Rest API, Node Js, MySQL

Table Food Ordering App -

- Customers can instantly view menus and place orders by scanning a QR code at their table, removing the need for waitstaff interaction.
- This system streamlines the ordering process, reducing wait times and enhancing customer satisfaction with quick, direct table service.

- **Technologies:** React Js, Redux.js, Bootstrap, CSS, Material UI, Rest API, Node Js, Express Js, MySQL

CMS Project For Food Ordering -

- This CMS project provides a unified platform for restaurants to efficiently manage all aspects of food ordering, from updating menus to processing orders.
- The system simplifies backend operations, enhancing the ability to track orders, modify menu items, and analyze sales data, leading to improved service delivery and operational efficiency.

- **Technologies:** React Js, Bootstrap, CSS, Material UI, GraphQL, Apollo Client, Node Js, Express Js, MySQL

Jr. Technical Programmer (MERN)

Nettantra Technology (Hyscaler) | **12/2021 - 07/2022**

Projects -

Dcoctegrity Health (Health Hub Manager Mobile App)-

- Our project facilitates secure and direct communication between patients and doctors, allowing for personalized treatment plans and the ability to effortlessly book appointments.
- It simplifies the management of health records and the receipt of medical advice, enhancing the overall efficiency of the healthcare experience.

- **Technologies:** React Native, React Native Navigation, Redux.js, Twilio, CSS, Node Js, Express JS, MongoDB

Covid Proctoring App -

- It is a completely medical project, where any patient can send all the COVID-related data to the hospital and get doctor's appointments.
- **Technologies:** Next JS, Tailwind CSS, Node Js, Express JS, MongoDB

Trading App -

- **Technologies:** Next JS, Tailwind CSS