Rachana priyadarshni samal

rachanapriyadarshnisamal@gmail.com | 7735368323 | Jajpur, Odisha India

LINKEDIN | PORTFOLIO | LEETCODE | HACKERRANK | GITHUB

EDUCATION

PARALA MAHARAJ ENGINEERING COLLEGE B.Tech Computer science engineering CGPA: 9.1

July 2019 - July 2023 Berhampur, India

EXPERIENCE

HIREKARMA | WEB DEVELOPER INTERN

Bhubaneswar | August 2021 - March 2022

- Experience with Web Applications and pro languages such as HTML, CSS, and JavaScript. Design Web Technology. Developed backend using such as PHP and Javascript. Worked in a team of 10 members. Bug-tracking tools such as JIRA. Work Design, coding.
- Verify stability, interoperability, portability, security, or scalability of system architecture. Develop application-specific software.
 - Develop system engineering, software engineering, system integration, or distributed system architectures. Research, test, or verify the proper functioning of software patches and fixes.

DOFFLA | SOFTWARE DEVELOPER INTERN

Bengalure | Dec 2022 - Apr 2023

- Experience building web applications using Laravel and VueJS.Proficiency in PHP, JavaScript, HTML, and CSS, and Familiarity with database systems such as MySQL.
- Experience with version control systems such as Git Knowledge of front-end frameworks such as Bootstrap or Materialize Ability to create responsive and accessible user interfaces using VueJS.
- Provide technical support to designers, marketing and sales departments, suppliers, engineers, and other team members throughout the product development and implementation process.
- work User Registered with Referral Code or Without Referral Code. Send Registered Mail with their Information & Referral Link. Show Referral Points on the Dashboard in the Referral System. Last 30 Days Referral Users by Line Chart

SKILLS

PROGRAMMING LANGUAGES
LIBRARIES/FRAMEWORKS
TOOLS / PLATFORMS

JAVA, PHP, HTML, CSS, JavaScript, MySQL, OOPs

Laravel, Vuejs, Bootstrap

Git, design, MS-office, Frontend development

PROJECTS / OPEN-SOURCE

BLOCKCHAIN DISASTER COMMUNITY | LINK

Tuffle js, Solidity, Blockchain, ML, Javascript

With the use of blockchain technology, this website enhances humanitarian operations in disaster-affected areas.

SERVICE BOOKING SITE I LINK

PHP HTML, CSS, JavaScript, Vue.js

In this project, we used HTML, CSS, AND Javascript to design the frontend part and vuejs and laravel as backend area

HONORS & AWARDS

 Participate in Hack2Educate and Girls summer code 2022 .Participate in Hackertoberfest 2021 and 2022.participate in qwiklabs google facilitator program