Subrata Pramanik

EXPERIENCE

Learning Session Dec. 2023 – Present

PHP Developer Intern

- As a PHP Developer Intern at Learning Session, led the development of the 'Gsheet-manager' project using Codelgniter, introducing dynamic user roles with personalized dashboards for task management, income, expenses, courses, and batches.
- Implemented features, including attendance tracking for students, task management, and a passbook module. Ensured a comprehensive view of total income and expenses, dynamically categorized into expenses, income, courses, and batches. Implemented date filters using Ajax and jQuery for enhanced functionality.
- Optimized user experience by integrating advanced filtering options across all dashboards, offering dynamic categorization for expenses, income, courses, and batches within the versatile 'Gsheet-manager' project.

SKILLS

Programming Languages: C, C++, JAVA

Frontend Development: HTML, CSS, JavaScript

Backend Development: PHP, MySQL

Framework: Bootstrap, Codelgniter, Laravel

Tools: GitHub, Git

PROJECTS

TODO APP 6 May. 2023 - June. 2023

- * Developed a robust ToDo application using Laravel PHP, showcasing proficiency in backend web development.
- * Implemented intuitive features and ensured seamless user experience, highlighting strong problem-solving skills.

PORTFOLIO 69 Nov. 2022 – Feb. 2023

- * A sleek online portfolio showcasing my resume, projects, and skills. Engaging design, easy navigation
- * Designed for simplicity and ease of use. Implemented full responsiveness using JavaScript and Bootstrap, along with a direct mailing service via SMTP JS for seamless communication.

MAPIFY 69 Jun. 2022 – Sep. 2022

- * A web application of Geolocation API of JavaScript, using Leaflet library, HTML, CSS, JS, and BOOTSTRAP
- * Routing system with Current Location, searching places using latitude and longitude and name.
- * Integrated a custom addition feature, crafting a responsive UI for enhanced user experience.

EDUCATION

Government College of Engineering & Textile Technology, Berhampore

2020 - 2024

Bachelor of Technology in Mechanical Engineering

CGPA: Maintained a GPA of 8.7 throughout the first six semesters.

PROFILES

GEEKSFORGEEKS @: 150+ problems solved GITHUB @: Maintained an active HACKERRANK @: 5* in Hackerrank