Room No 113 Building 91 Road no 13 Al Naim Manama Bahrain

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Neethu Sanal Kumar MERN STACK DEVELOPER

Skilled, motivated and self-Learned Full Stack Developer with expertise in the MERN (MongoDB, Express, React, Node.js). Looking forward to an opportunity to work in such an environment that will enhance my knowledge and career, where I can perform my skills that gives a positive impact on the success of the Company.

Skills

- JavaScript
- NodeJs
- MySQL
- HTML
- Bootstrap

- Mongodb
- React
- ExpressJs
- CSS
- Java

Experience

OCTOBER 2022 TO MARCH 2023

Mern Stack Intern / Brototype, Kerala India

Currently working as Mern Stack Intern at Brototype which is a self-learning Platform where our works are reviewed weekly by professionally experienced Developers . My responsibilities here include completing the tasks, learning new skills with in the given time limit and doing projects based on it. .Throughout my journey, I have gained experience in developing web applications using MongoDB, ExpressJS, React, and NodeJS. I am also proficient in HTML, CSS, and JavaScript and have experience in creating responsive and intuitive user interfaces. And i have completed my 1st project which is an ecommerce application for Bakery .Now getting prepared for my second project

APRIL 2017- TO MAY 2022

Surveyor/ KINGDOM OF BAHRAIN MINISTRY OF WORKS In cooperation with EGIS &CGCE

In association with Bahrain Strategic Transport Master plan 2017 to update Bahrain Transportation system, as a part of information gathering we have conducted different types of surveys like Road surveys, Journey Time surveys public transport surveys, Household surveys and mall surveys

Java Developer Trainee/ Cannypro Solutions Bangalore

Plays a key role in developing modules of Hospital Information System and Worked in a team from scratching to the development of such tradingsoftware Analyses problems in terms of such factors as user requirements, input dataand form, output data and form Developed screens using HTML, CSS, JSP

Education

2007 SEPT TO APRIL 2011

BTech Information Technology/Anna University, TamilNadu

Aggregate:70%

Projects

Majestic Bakery (E-Commerce Website)

Developed an Ecommerce website for bakery which allows users to buy products online. The website uses Node.js and Express.js to create a server-side application, and MongoDB to store product and user data. The application supports user authentication and authorization, as well as a shopping cart feature that allows users to add and remove items before checking out. Additionally, the website provides an admin panel for managing products, users, and orders.

www.majesticbakery.online