Neethu K B, *System Analyst/JRF*

CAREER SUMMARY

Experienced software developer with over 5 years of hands-on experience. Skilled in full-stack web development, with a strong foundation in front-end and back-end technologies. Proficient in languages such as PHP ,CodeIgniter ,HTML ,JQuery, CSS, Bootstrap, Ajax ,My SQL,PostgreSQL,WordPress. with a focus on building scalable and efficient applications. Experienced in agile development methodologies and collaborating with cross-functional teams to deliver high-quality software. Continuously learning and adapting to new technologies to drive project success.

EXPERIENCE

System Analyst/JRF, ICCS Kottayam **2023 - Present**

I am working on part of website development, specifically developing a PHP web application named Carbon Footprint Tracker, and automating data downloads using PHP.

Software Developer, #31 IT Solutions **2022 - 2023**

Worked on various web development projects, including e-commerce site development. using PHP CodeIgniter for both front end and back end, with MySQL.

Associate Software Engineer, Netroxe IT Solutions Private Limited **2021 - 2022**

I am involved in various web development projects, including KSEB SSP for online tender publishing, KHRI for dynamic content management, Kerala Forest for static content management using WordPress, and Onexbus for online bus ticket booking and management. These projects utilize PHP Codeigniter framework and PostgreSQL for backend development.

Software Developer, Intellize software solutions **2019 - 2021**

Worked on Cube House Decoration's website, developing a dynamic site from a static theme and creating an admin panel for managing the site. They used PHP for both front end and back end, with MySQL. I also worked on E Health Care, an online health prediction system, using PHP for both front end and back end, with MySQL.

Intern in PHP Development, Iroid technologies **2018 - 2019**

Worked on Cube House Decoration's website, developing a dynamic site from a static theme and creating an admin panel for managing the site. They used PHP for both front end and back end, with MySQL. I also worked on E Health Care, an online health prediction system, using PHP for both front end and back end, with MySQL.

EDUCATION

MCA. from Saintgits collage of Engineering **2015- 2018**
Computer Applications

BCA. from Ettumanoorappan collage **2012 - 2015**
Computer Applications