CHRISBIN THOMAS

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Portfolio:

https://chrisbin95.github.io/Portfolio/

Skill Highlights

- HTML5
- CSS3
- JavaScript
- Bootstrap
- React
- WordPress
- React-Native
- PHP
- MySQL
- Python
- R
- jQuery
- Java
- Spring boot
- Git
- Web Hosting
- Responsive Design
- Site Template Development
- Search Engine Optimization
- Digital Marketing
- Excellent Communication
- Data Entry
- MS Office, Windows OS
- Technical Support

Languages

Fluent: English, Tamil, Hindi

Native: Malayalam

Professional Summary

Detail-oriented, organized and meticulous employee. Works at fast pace to meet tight deadlines.

Enthusiastic team player ready to contribute to an encouraging and stable company that will assist me in developing, improving and obtaining the necessary skills in order to become the best engineer possible.

Experience

2021-2022

Software Engineer - Rapsol Technologies Pvt. Lmt

- Cooperate with team to create clean interfaces and simple, intuitive interactions and experiences.
- Develop project concepts and maintain optimal workflow.
- Worked with web development and testing team members to design and develop robust solutions to meet client requirements for functionality, scalability and performance.
- Complete detailed programming and development tasks for front end public and internal websites as well as challenging back-end server operations and search optimizations.
- Carry out quality assurance tests to discover errors and optimize usability.
- Reviewed project specifications and designed technology solutions that met or exceeded performance expectations.
- Collaborated with clients to define solution requirements.

Education

2014-2020

- Master of Computer Application: Computer Science
 T.John College Bangalore, KA
- Bachelor of Computer Application: Computer Science
 Bishop Appasamy College Coimbatore, TN
- High School Diploma: CBSE
 Mar Thoma S.S.S. Kozhencherry, KL

Certifications

2021

Course (certificate): Data Science using Python and R with M.L and

A.I concepts

Place: IIHT, Jayanagar, Bangalore, KA

Languages used: Python, MySQL, R Language, Anaconda IDE