DEEPA DARSHINI

FULLSTACK DEVELOPER

Highly skilled and motivated Fullstack Developer with over 2 years of experience in analyzing, developing, modifying and implementing efficient software solutions for both new and existing systems. Specializes in utilizing multiple programming languages and technologies to deliver robust applications on schedule. Quick to learn new technologies and adept at solving complex challenges.

WORK SKILLS

- Web Development: PHP, ReactJS, Angular
- Libraries: jQuery, AJAX, Rest API, Bootstrap
- Hybrid App Development: Ionic
- Databases: MySQL , MSSQL
- Containerization: Docker, Kubernetes
- Version Control: Github

CONTACT

Phone
+60127072860

Email
deepadarshini6@gmail.com

Address
Puchong, Kuala Lumpur

REFERENCE

Harris, Sim Vui Sing

MIS Manager
CTC Global Sdn Bhd

012 - 6544983

WORK EXPERIENCE

August 2022 - Present
CTC Global Sdn Bhd - Junior Developer
- Carry out development and maintenance of various web applications using PHP and ReactJS.
- Develop user-friendly cross-platform mobile application by utilizing Ionic Framework with Angular.
- Facilitate cross-departmental collaboration to resolve issues and develop innovative solutions.
- Containerize applications using Docker and orchestrate them with Kubernetes for efficient deployment and management.
- Configured Power BI Gateway to establish secure connection with on-premises database and used it to develop multiple dashboards and reports.
- Address users raised tickets by aiding with data editing and new implementations.

March 2022 - August 2022
CTC Global Sdn Bhd - Internship
- Develop web applications using PHP and ReactJs to improve user experience and enhance efficiency.
- Resolve user tickets by granting access and making backend edits for internal usage.

EDUCATION

2018 - 2022

Universiti Malaysia Pahang
Bachelor of Computer Science (Software Engineering)
- Relevant Coursework: Data Structures and Algorithms, Web Development, Artificial Intelligence, Software Testing
- Final Year Project: IoT Based Home Security System and Notification System using Android Application (ATAC)
- Honors: CGPA 3.50