ARTHI V

Email-id: vetharajanarthi@gmail.com Phone No: +91 9363659941 Location: Coimbatore, Tamilnadu

GitHub: https://github.com/ArthiMCA23 LinkedIn: www.linkedin.com/in/arthi-vetharajan

CAREER OBJECTIVE

To become part of a growth-driven organization where I can strive for excellence, enhance my capabilities, and contribute to the fulfillment of organizational growth and my own professional growth.

ACADEMIC QUALIFICATION

Master of Computer Applications (MCA)

- RVS College Of Arts And Science -coimbatore
- Percentage: 82% (Year of Completion : Ongoing)

Bachelor Of Computer Application (BCA)

- Marudhu pandiyar institution -Thanjavur
- Percentage: 80% (Year of Completion : 2023)

Higher Secondary Education (HSC)

- S.E.T Vidhya devi Matric Higher Secondary School-Alivalam
- Percentage: 72% (Year of Completion: 2020)

Secondary Education (SSLC)

- Govt Girls Higher Secondary School -Pattukkottai
- Precentage: 70% (Year of Completion :2018)

PROJECTS

1)Project Title: MERN Stack Bank Application

Description: I developed a bank application using the MERN stack, featuring seamless navigation, account management, and real-time transaction tracking for an intuitive user experience.

Link: https://frontendbadbank-f8gh.onrender.com

2)Project Title: Portfolio website Development

Description: Developed a professional portfolio website that portfolio have my academic projects and details about me using HTML CSS JAVASCRIPT and BOOTSRAP.

Link: https://arthimca23.github.io/

3)Project Title:MERN Stack Todo Application

Description:Developed a responsive Todo Application using ReactJS, Node.js, and MongoDB, enabling users to manage tasks with features like add, edit, delete,Update and mark as complete. Integrated user authentication for secure task management.

CORE COMPETENCIES

Programming languages: Java, Javascript Frontend Technologies: Html, Css, ReactJs, Bootstrap

Backend Technologies: NodeJs, Express Js , Datebase: MongoDB, SQL Version control: GitHub

operating system: Linux

CERTIFICATION COURSE

- Certification in Participation of Infosys SDP-Training programme (15 days)-2023
- Diploma in Computer Hardware and Networking at IECD Bharathidasan university(4month) -2023
- Workshop on Fullstack development conducted by Novitech R&D private limited(30days)-2023
- Distinction in Government technical Typewriting Examination (6month) -2022
- workshop on Internet of things conducted by Robatian Tiruchirapalli (2 days)-2023
- Gained a proficiency Workshop participation certificate from Park Global HR-2024
- Certified in java fullstack development at Appin Technology(4month)-2024