📞 +91 9944041047

✉ rajithragovindaraj@gmail.com

📍 COIMBATORE

in LinkedIn

SKILLS

- HTML
- CSS
- JAVASCRIPT
- REACTJS
- NODEJS
- MONGODB
- EXPERIENCED IN PAPER PUBLICATION
- GOOD KNOWLEDGE IN MS-OFFICE

PUBLICATION

VEHICLE IDENTIFICATION AND COUNTING (VIC) USING MACHINE LEARNING ALGORITHM-ORB

PUBLISHER: IEEE
PUBLISHED IN : 2024 4Th International Conference on Data Engineering and Communication System (ICDECS)
PUBLISHED ON : 22 April 2024
DATE OF CONFERENCE : 22-23 March 2024

INTERNSHIP

MERN Stack Development Intern at Glacier Technology

AWARDS

Rank holder in Bharathidasan University

LANGUAGES

- TAMIL
- ENGLISH

RAJESHWARI GOVINDARAJ
MERN STACK DEVELOPER

Recent MCA graduate specializing in React.js and MongoDB, skilled in developing dynamic web applications and managing databases effectively. Seeking to apply technical expertise in a professional environment.

EDUCATION

MASTER OF COMPUTER APPLICATION
PERIYAR MANIAMMAI INSTITUTE OF SCIENCE AND TECHNOLOGY
2022-2024
90%

BSC INFORMATION TECHNOLOGY
BON SECOURS COLLEGE FOR WOMEN
2019-2022
95%

HSC
AMALRAJ MATRICULATION HIGHER SECONDARY SCHOOL
2018-2019
75%

SSLC
AMALRAJ MATRICULATION HIGHER SECONDARY SCHOOL
2016-2017
90%

CERTIFICATION

- Diploma in hardware
- IBM certified python programming Language

PROJECTS

- **E-COMMERCE WEBSITE**

  Devoloping a online grocery delivery website using Reactjs and Nodejs

- **CALCULATOR**

  A simple and responsive calculator developed using HTML, CSS, and JavaScript.

- **TODO WEBSITE**

  A to-do list website created using React for efficient task management.

- **BMI CALCULATOR**

  A BMI calculator developed using HTML, CSS, and JavaScript to compute and display Body Mass Index based on user input.

- **ADVANCED WEB APPLICATION FOR VEHICLE COUNTING AND DETECTING WITH NUMBER PLATE DETECTION**

- **VEHICLE COUNTING AND DETECTING FOR TRAFFIC MONITORING SYSTEM**

  Developed a realtime 'vehicle counting and detection sysytem for traffic management' using python , leveraging the ORB algorithm . This project published in IEEE journal .

- **BLOOD BANK MANAGEMENT SYSTEM**

  Designed and developed a 'Blood Bank Management system' project using VB.net for front-end and Mysql for Back-end.