ABISHEK K A

FRONT END DEVELOPER

LinkedIn/abi18 | **abiabishek959@gmail.com** | +91 6380856870 | **GitHub**/abi8888

PROFILE SUMMARY

An ambitious and self-motivated Programmer with a considerable technical skill and a quick learner who can absorb new ideas and can communicate clearly and effectively.

EDUCATION

MASTER OF COMPUTER APPLICATION

KGISL INSTITUTE OF INFORMATION MANAGEMENT   2024

Percentage :80

BACHELOR OF MATHEMATICS

GOVERNMENT ARTS COLLEGE UDHAGAMANDALAM   2020

Percentage : 75

HIGHER SECONDARY CERTIFICATE

GOVERNMENT HIGHER SECONDARY SCHOOL   2017

Percentage :85.5

SECONDARY CERTIFICATE

ANNAI SARADA DEVI MATRICULATION SCHOOL   2015

Percentage:84.5

SKILLS

WEB DEVELOPMENT : HTML | CSS | JavaScript | React | Redux | Angular

DATABASE : MongoDB

CORE CONCEPTS : OBJECT-ORIENTED PROGRAMMING

TOOLS : VS code | MySql Workbench | SubLime text 3 | Eclipse | GitHub | PostMan

---

INTERNSHIP

Technooxy Services Private Limited: FRONTEND

- I completed a **6-Month internship** at Technooxy Services Private Limited, focusing on Frontend
- Developed and maintained web applications using React JS
- Wrote clean, efficient, and scalable code while adhering to coding standards and best practices.
- Gained valuable experience in frontend Web development.

PROJECTS

CWS PROJECT - WEB DEVELOPMENT

- The CWS (Customer Workflow System) project aimed to develop a Single Page Application (SPA) that provides a seamless user experience by dynamically updating the content without requiring a full page reload.
- The project might have used frameworks like **React, Angular, or Vue.js** to build the SPA.

PORTFOLIO
HTML | CSS | JAVASCRIPT

- Developed a personal portfolio website using **HTML, CSS and JavaScript** to showcase my skills. Designed an interactive and visually appealing platform to highlight my work and experience

  LINK :- https://abi01.000webhostapp.com/

CRUD OPERATION - WEB DEVELOPMENT
FRONTEND - REACT JS, BACKEND- NODE JS

- I utilized **React.js** to create a dynamic and responsive user interface. The back end was powered by **Node.js**, ensuring robust and efficient server-side operations. I also used **Postman for API testing**, ensuring seamless communication between the front end and back end.

CERTIFICATES

- Testing:Selenium WebDriver With Java - udemy Web
- Development:HTml,Css,JavaScript - Coursera Certification in
- Object Oriented Programming and Java- Coursera
- Certification in React js- sololearn
- Certification in JavaScript-Coursera

INTERESTS

- Web Development
- Learning language
- Problem Solving