KADEEJATH SALAHA

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📍 Darul Maimana Moosodi, Uppala (P.O)- 671322
Kasaragod, Kerala, India

SKILLS

- **Professional Skills**
  Team collaboration, problem-solving in mathematical and logical contexts.

- **Technical Skills**
  Front-end: HTML, CSS, JS, React.js, Bootstrap, MUI, XML
  Back-end: Node.js, C++, Django, java
  Data Bases: MySQL, MongoDB
  Version control: Git

- **Software Skills**
  VS Code, Android Studio, Pycharm, MongoDBCompass, XAMPP, MySQL Workbench, Wordpress, Jupyter, Eclipse

CERTIFICATES

React Course
Infosys Springboard (07/2024)

Node JS Certification Course
Scaler Academy (01/2024)
Successfully Completed Master the Fundamentals of Node JS from Scaler.

Internship program in Python Flask
01-01-2022 ,30-04-2022
Tequevia Technologies, NIT Calicut, Kanhangad Kasaragod.
Successfully completed offline internship program in Python Flask.

EXTRACURRICULAR ACTIVITIES

Chess

- District level chess player Govt HS & HSS
- Won first place in Women's Chess Championship at College of Applied Science Manjeshwaram.

HOBBIES

Chess, Badminton, Travel, Coding

PERSONAL DETAILS

Date of Birth : 21/07/2001
Blood Group : O+ve

LANGUAGES

- ENGLISH
- MALAYALAM

OBJECTIVE

Seeking a Web Developer position in a reputable organization to leverage my front-end or back-end development skills, contributing effectively to the company's success while continuing to grow professionally.

CAREER EXPERIENCE

Full-Stack Developer Intern (03/2024- Present)
RDL Technologies Pvt Ltd. Sahyadri Campus, Mangalore, Karnataka
As a Full Stack Developer Intern, I am currently working on a project to develop a "Digital check sheet" using React.js, MUI, Node.js, and MySQL.

Python Flask Internship Program (01/2022- 04/2022)
Tequevia Technologies, NIT Calicut, Kanhangad Kasaragod
Worked on "We Care", a palliative care management system using Python Flask. Contributed to frontend development HTML/CSS/JS.

EDUCATION

MASTER OF COMPUTER APPLICATION St Aloysius Institute of Management and IT (AIMIT)	2024
BSC COMPUTER SCIENCE Kannur University	2022
HSE (SCIENCE) Government of Kerala General Education Department	2019
SSLC Government of Kerala General Education Department	2017

PROJECTS

Digital Check Sheet (MCA-RDL Internship project- 2024)
A Digital Check Sheet Management System for organizations, developed using the MySQL, Express, React, Node.js RDL Digital Check Sheet

Bharath Enterprises (MCA BCP project- 2024)
An E-commerce hardware store web application to manage online sales and payments built using Python Django. BharathEnterprises-Django

penGes (MCA Mini project- 2023)
Android notes application done by using Android Studio with Java, XML and Firebase. penGes_android_app.git

We Care (BSC Internship Project- 2022)
A Palliative Care Management System designed to streamline patient care and tracking, built using Python Flask and MySQL..
https://github.com/salahaKA/wecare

DECLARATION

I hereby declare that all the details mentioned above are true and correct to the best of my knowledge and beliefs.