

KADEEJATH SALAHA

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OBJECTIVE

Aspiring software developer seeking an entry-level position to leverage my frontend and backend development skills to create impactful projects. Eager to contribute to a collaborative team and grow professionally in a dynamic environment.

SKILLS

Professional Skills

Team collaboration, problem-solving and continuous learning.

Technical Skills

- Front-end: React.js, CSS, Bootstrap, HTML, XML
- Back-end: Node.js, Express.js, RESTful APIs, JSON
- DB: MySQL
- Programming Languages: JavaScript, C++, Java, C#, Python

Software & Tools

VS Code, Android Studio, Pycharm, Postman, MongoDBCompass, XAMPP, MySQL Workbench, Wordpress, Jupyter, Eclipse

CERTIFICATES

SQL Case Study - SQL Workshop

Infosys Springboard (10/2024)

React Course

Infosys Springboard (07/2024)

Node JS Certification Course

Scaler Academy (01/2024)

Successfully Completed Master the Fundamentals of Node JS from Scaler.

EXTRACURRICULAR ACTIVITIES

Chess: District-level player; 1st place in Women's Championship, College of Applied Science Manjeshwaram.

HOBBIES

Badminton, Travel, Coding

PERSONAL DETAILS

Date of Birth : 21/07/2001

Blood Group : O+ve

CAREER EXPERIENCE

Full-Stack Developer Intern (03/2024- 09/2024)

RDL Technologies Pvt Ltd, Automation company in Adyar, Karnataka

- Developed a "Digital Check Sheet" System using MERN Stack.
- Contributed to frontend and backend development, enhancing coding, debugging, teamwork, and self-learning skills.

Python Flask Internship Program (01/2022- 04/2022)

Tequevia Technologies, NIT Calicut, Kanhangad Kasaragod

- Contributed to the "We Care" project, a palliative care management system, using Python Flask for backend and HTML/CSS/JS for frontend.
- Collaborated on UI design and front-end features to ensure usability and streamline patient data management.

EDUCATION

Master of Computer Applications 2022 - 2024

St Aloysius Institute of Management & IT (AIMIT) Mangalore

BSC COMPUTER SCIENCE 2019 - 2022

College of Applied Science (IHRD), Manjeshwaram

HSE SCIENCE 2017 - 2019

SAT HSS Manjeshwar

PROJECTS

Digital Check Sheet (2024)

A dynamic RDL Digital Check Sheet System using the MySQL, Express, React, MUI, Node.js and Version control git during an internship work at RDL Tech.

penGes (2023)

Android notes application done by using Android Studio with Java, XML and Firebase.

Bharath Enterprises (2023)

An E-commerce hardware store web application to manage online sales and payments built with AIMIT SIG team using Python Django technology.

We Care (2022)

A Palliative Care Management System designed to streamline patient care and tracking, built using HTML/CSS/JS, bootstrap, Python Flask and MySQL.

Personal Portfolio Website (2024)

Designed and developed a responsive portfolio website using React, CSS and bootstrap to showcase of my projects and skills. [MyPortfolio](#)

DECLARATION

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