

KADEEJATH SALAHA

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🔗 <https://salahaka.github.io/MyPortfolio/>

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)

Master the Fundamentals of Node.JS

Scaler Academy (01/2024)

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, Sahyadri Campus, Adyar, Karnataka

- Developed and maintained a Digital Check Sheet System as a Full-Stack Developer using the MERN Stack (MySQL, Express, React, Node).
- 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

2017 - 2019

SAT Higher Secondary School Manjeshwar

PROJECTS

Digital Check Sheet (2024)

- Developed a dynamic Digital Check Sheet System using MySQL, Express.js, React, MUI, and Node.js during my internship at RDL Technologies.

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](https://salahaka.github.io/MyPortfolio/)

DECLARATION

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