

KIRAN RAJU L

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LeetCode ID: https://leetcode.com/u/Kiranraju_1/

GitHub Link: <https://github.com/kiranraju>

Career Objective:

Seeking a challenging position in an organization where I can learn new skills, expand my knowledge, and leverage my learnings. A highly motivated and hardworking individual looking for a responsible role.

Academic Qualifications:

- Graduated B.E in Information Science and Engineering from ACHARYA INSTITUTE OF TECHNOLOGY (2023) (8.34 CGPA)
- 12th passed from State Board in the year 2019 in PES PU College (2019) (77%)
- 10th passed from State Board in the year 2017 in St. Joseph's Indian High School (77.77%)

Internships:

- Working as **Associate Technical Consultant** in **Razorpay Software Pvt Ltd** (April 2024-Present)
 - Utilized advanced problem-solving skills and technical proficiency to identify root causes and resolve software issues, specifically those related to APIs and SQL databases of all production clients using Atlassian products like JIRA.
 - I collaborate with the product and engineering team to troubleshoot issues, resolve queries. I also contribute in developing and testing of new features and enhancements.
- Worked as **Data Engineer** Intern in Slicer Solutions (Dec 2023- Feb 2024)
 - Engineered streamlined ETL workflows to extract, transform, and load data from FTP Server to our local database; increased data processing speed by 50% and minimized errors by 25%.
 - Participated in troubleshooting data-related issues, identifying root causes, and implementing effective solutions to maintain data quality.
 - Utilized Python and SQL for scripting and querying, automating repetitive tasks and enhancing data processing efficiency.

Technical Skills:

- **Programming Language:** C, C++, Python, Java
- **Frontend:** HTML, CSS, JavaScript, ReactJS
- **Backend:** Spring Boot, REST
- **Database Management:** MySQL, PostgreSQL
- **Software Testing:** Manual Testing (Basic)
- Basic knowledge in Arduino Programming

Academic Projects:

- **Quiz Management System using HTML, CSS, JAVASCRIPT, PHP, MYSQL**
 - It is a web based application where the user can take up online test and view the results immediately. Faculty can sign up and add/edit questions.
- **Built a basic Portfolio Website using ReactJS**
 - It's basically a website where user can view his/her resume and also provides a way for visitors to get in touch with you, such as through a contact form or links to your social media profiles.
- **Full Stack website using ReactJS, Spring Boot and MySQL**
 - The goal of this project is to implement CRUD operations using Spring Boot for the backend, React Hooks for the frontend, and MySQL as the database.
 - The communication between the frontend and backend will be facilitated by RESTful web services, and Postman will be used for testing the API.
- **A Deep Learning Model for Multiple Disease Prediction Using VGG-16.**
 - A deep learning model using convolutional neural networks to predict human diseases based on medical images as well as textual data.

Certifications:

- Java for beginners by programming knowledge- CURSA
- Python for Data Science- INFOSYS SPRINGBOARD
- JavaScript Essentials- INFOSYS SPRINGBOARD

Strengths:

- Positive Attitude
- Good communication Skills
- Adaptability
- Team management
- Quick learner
- Problem Solving