KALYAN RAGHAVA KOTALA

COMPUTER SCIENCE AND ENGINEERING

PROBLEM SOLVER | FRONTEND | JAVA

Email   : kotalakalyan@gmail.com
Phone   : +91 6305969609
LinkedIn : **kalyanraghava**
Github   : **kalyanraghavakotala**

CAREER OBJECTIVE

Seeking a dynamic startup-like environment that fosters continuous learning and professional growth, allowing me to contribute my strong work ethic and drive to achieve impactful results.

INTERNSHIP

Web Development Internship | Let's Grow More Link

June 2022 – April 2023

- Successfully concluded my internship at Technical Hub, Surampalem, where I focused on Full Stack Development.
- During my internship, I acquired proficiency in utilizing ReactJS to develop intricate component-based websites while also gaining experience in integrating MongoDB .
- Developed a project called Contact Manager involves creating a software application used to store and organize contacts of a user.

PROJECTS

Student Profile Management | Full Stack [Github]

- Engineered a comprehensive student information management application, centralizing academic records; enhanced data accessibility for 1,000+ users and improved administrative efficiency by 40%.

Student Face Log | Machine Learning [Github]

- Developed an intelligent facial recognition system for real-time attendance tracking, seamlessly logging data into user-friendly Excel sheets, improving accuracy by 95% and cutting administrative time by 50%

ACHIEVEMENTS

TCS Codevita – National Wide Contest

- Excelled in TCS Codevita, progressing to the National Round by implementing innovative coding solutions, ranking within the top 2% of national participants, and highlighting advanced technical and analytical capabilities.

Code Chef – 1200+ Rating | ★★ Coder

- Participated in more than **10 weekly contests**
- Solved more than **200** problems

LeetCode - ★★★ Coder

- Achieved **1400+** Rating in Contests
- Solved more than **500+ DSA problems**

COURSE WORK

Data Structures and Algorithms, Database Management Systems, Operating Systems, Object Oriented Programming, Design and Analysis of Algorithms.

EDUCATION

Undergraduate (2020-2024)

Aditya Engineering College | Surampalem
- C.S.E   **CGPA: 7.9/10**

Intermediate (2018-2020)

Naraya Junior College | MPC | Vizag
- State 12th Board **Marks: 930/1000**

Secondary (2017-2018)

Ap Model School | Kothavalasa
- State 10th Board **GPA: 9.0/10**

TECHNICAL SKILLS

- Data Structures & Algorithms
- Java, C++, Python
- Html, CSS, Javascript
- Machine Learning Concepts
- React, MongoDB
- SQL (MySQL)

SOFT SKILLS

- Problem solver
- Adaptability & Flexibility
- Communication & Teamwork
- Self-Motivation

CERTIFICATIONS

- Python, Java, Css - HackerRank
- Problem Solving – HackerRank
- Python Programming – Microsoft
- Java Certification - Oracle
- JavaScript IT Specialist – Pearson

LANGUAGES

- English – Full Professional Proficiency
- Telugu – Native Proficiency

TECHNICAL BADGES

5 star in Problem solving in HackerRank

5 star in java in HackerRank

400+ Problems solved in LeetCode

300+ Problems Solved in GFG

200+ Problems Solved in Codechef

200 Problems Solved in HackerRank