JALAPATI RAVIKUMAR

@ ravikumarjalapatii@gmail.com 📞 +91-6300594097 ✉ 📍 Andhra Pradesh ,India
in www.linkedin.com/in/jalapati-ravikumar-21633a244

OBJECTIVE

- Dynamic and motivated intern at Kodnest, skilled in Java and problem-solving. Successfully completed a full stack development course, enhancing expertise in HTML, CSS, and React.js. Proven leadership in collaborative environments, demonstrated during an international workshop on Java and SQL at BRAIN O VISION. Eager to leverage skills in innovative projects.

PROJECTS

Project

Machine Learning Driven Emotion Identification For Feedback Analysis In E-Learning Platform

📅 7 months

- Developed a web-based system to stream line the process of feedback analysis to take a suser input and give as an Expression feedback as output in E-learning platforms .
- **Technologies Used** : HTML,SQL,java.
- **Role :** Frontend
- **Result :** Successfully deployed the project on time ,demonstrating effective team work and project management skills.

INTERNSHP

Kodnest

📅 Full stack development course competion provided by Kodnest.

WORKSHOP

BRAIN O VISION

📅 International Level Student Workshop - On java and sql

SKILLS

| Problem Solving | Leadership |

| Java | Sql | Html | Css | Javascript | React-js | Jdbc |
| Hibernate | Spring | Spring-Boot |

CRITIFICATES

🏆 **Kodnest-Bengaluru**
Full stack development course completion by Kodnest

EDUCATION

B-Tech

Santhiram Engineering College ,Nandyal

📅 Graduated in 2024   📍 Nandyal,Andhrapradesh

- B-Tech in Computer Science
- CGPA : 7.1

12th

National junior college

📅 2020   📍 Nandyal,Andhrapradesh

- BIEAP
- 5.04

10th

Zilla parishad High school

📅 2018   📍 Nandya,Andhrapradesh

- CGPA : 8.5

LANGUAGES

English ●●●●○

Hindi ●●●○○

Telugu ●●●●●

ADDITIONAL SKILLS

- Strong written and verbal communication skills.
- Familiarity with Microsoft Word, Excel, Outlook, etc.
- Multiple tasks and Team work.
- Problem-solving skills, analytical skills.
- Ability to understand immediately and demonstrate effectively knowledge of the usage Computers