
NAGENDRABABU KALLEM

9515406641 | kallemnagendrababu142@gmail.com
🌐 <https://nagendra142.github.io/Portifolio-Final/>
in <https://www.linkedin.com/in/nagendrababu-kallem-75796b238/>

Objective

Enthusiastic and detail-oriented engineering graduate with academic results of 82 percent, looking for an entrylevel position as software developer to make use of a good foundation in coding, design, and teamwork ability. Always be passionate about software development to start a career in a supportive and collaborative environment.

Education

- **B.Tech in Computer Science and Engineering**
KKR & KSR INSTITUTE OF TECHNOLOGY AND SCIENCES April 2024
CGPA: 8.6/10
- **INTERMEDIATE**
AP MODEL JUNIOR COLLEGE 2020
GPA: 9.3/10
- **Z P HIGH SCHOOL, DURGI**
SSC 2018
GPA: 9.2/10

Technical Skills

- Programming Languages: Java
- Database Management: SQL
- Familiar with Data Structures
- HTML, CSS

Projects

- **Social Media Content Moderation Using AI**
Designed and implemented an artificial intelligence system that detects inappropriate content and halts it. Developed by using Machine Learning algorithms to train AI systems.
It resolves the static data sets, It facilitates the dynamic update of the datasets by considering the in-depth meaning of the content.
Enabled dynamic updates of datasets to maintain relevance and accuracy, ensuring effective content moderation.
Conducted user testing to gather user feedback and solve.
Technologies Used: Machine Learning, NLTK, MongoDB, Python Flask (backend), HTML & CSS
- **Digital Cook Book**
Created a Digital Cook Book website with various recipes and ingredient details.
Added secure login pages for admins and customers.
Designed pages with detailed recipes and step-by-step instructions.
Set up a customer service page for user support and feedback.
Made the website responsive for different devices and screen sizes
Technologies Used: HTML, CSS, SQL, Python Flask

Achievements & Certifications

- I was selected for the Wipro Talent Next program, completed all milestones successfully, and got certified in java Full stack.
- I achieved a certificate in Python on the Coursera platform.
- I acquired 4-stars badge of Java in Hackerrank.
- Participated in various hackthons and secured good ranks.

Declaration

- I hereby declare that all the above mentioned information is true and correct to the best of my knowledge.