NAVEENRAM C E

SUMMARY

Enthusiastic and dedicated B.Tech student specializing in Artificial Intelligence at Kongu Engineering College. Currently in the third year of the program, with a strong foundation in AI concepts and technologies. Eager to leverage academic knowledge and practical skills to contribute to innovative projects and solutions in the field of AI.

EDUCATION

B.Tech in Artificial Intelligence & Data Science
Kongu Engineering College, Erode
CGPA : 7.31* till Fifth Semester

12th Grade
Bharathiyar International School, Attur
Percentage: 76%

10th Grade
Bharathiyar International School, Attur
Percentage: 80%

PROJECTS

Resume Shortlister
- Developed a resume shortlisting application using the MERN stack (MongoDB, Express.js, React, Node.js).
- Implemented features for automated resume parsing and candidate ranking based on job descriptions.

Driver Drowsiness Detection Using Deep Learning
- Designed and implemented a system to detect driver drowsiness using deep learning techniques.
- Utilized computer vision and neural networks to analyze facial expressions and head movements, providing real-time alerts to enhance driver safety.

CONTACT

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Email : naveensrn1935@gmail.com

SKILLS

- MERN STACK
- TAILWIND CSS
- GIT

PROGRAMMING LANGUAGE

- JAVA
- C
- PYTHON
- JAVASCRIPT

: github.com/naveen-166

: leetcode.com/u/naveen_16_6/

: linkedin.com/in/navince-166ffsf/

REFERENCE

Dr.C.S.Kanimozhi selvi (HOD)
Department of Artificial Intelligence
Kongu Engineering College,Erode.