

Brahmaiah Kanna

PROFILE SUMMARY

1. Develop, test, and maintain high-quality software applications using Python. 2. Ensure code quality and maintainability by following best practices and coding standards. 3. Stay up-to-date with the latest industry trends and technologies to continuously enhance skills and knowledge.

EDUCATION

2023	B.Tech/B.E. Dhanalakshmi Srinivasan Engineering College, Perambalur
2019	XIIth English
2017	Xth English

INTERNSHIP

14 Days
No

Projects

120 Days

ROAD WAY TRAFFIC SIGNS DETECTION BY USING MACHINE LEARNING

Neolithical days , Automated chores have made practically everything we do simpler. Drivers frequently miss signs on the side of the road while trying to concentrate on the road , Which could be dangerous for them and the people around them. If the driver could be alerted effectively without having to change their focus this issue may be avoided .By detecting and identifying a sign, Traffic Sign Detection and Recognition plays a crucial part in this situation by alerting the driver to any impending indicators. This not only assures traffic safety, but also gives the driver a little more comfort while navigating difficult or unfamiliar roads. Not being able to solve issues is another frequent issue.

COURSES & CERTIFICATIONS

- PYTHON(BASIC)
- python
- HTML ,CSS

PERSONAL INFORMATION

- Email
brahmaiahkanna8@gmail.com
- Mobile
(+91) 7569497688
- Total work experience
Fresher
- Social Link
<https://www.linkedin.com/in/brahmaiah-kanna/>

KEY SKILLS

- Python
- Object Oriented Programming
- Pandas
- Numpy
- GIT
- SQL Database

OTHER PERSONAL DETAILS

- City
Bengaluru
- Country
INDIA

LANGUAGES

- English
- Telugu
- Tamil

