

RASET

International Journal for Research in Applied Science & Engineering Technology

IJRASET is indexed with Crossref for DOI-DOI: 10.22214

Website: www.ijraset.com, E-mail: ijraset@gmail.com



It is here by certified that the paper ID: IJRASET34470, entitled Artificial Vision for Visually Impaired using YOLO Detection

Prof. Ashwini Yerlekar

after review is found suitable and has been published in Volume 9, Issue V, May 2021

in

International Journal for Research in Applied Science & Engineering Technology
(International Peer Reviewed and Refereed Journal)
Good luck for your future endeavors



ISRA Journal Impact Factor: **7.429**









Py Live Editor in Chief, IJRASET



International Journal for Research in Applied Science & Engineering Technology

IJRASET is indexed with Crossref for DOI-DOI: 10.22214

Website: www.ijraset.com, E-mail: ijraset@gmail.com



It is here by certified that the paper ID: IJRASET34470, entitled

Artificial Vision for Visually Impaired using YOLO Detection

by Prachi Gadhe

after review is found suitable and has been published in Volume 9, Issue V, May 2021

in

International Journal for Research in Applied Science & Engineering Technology
(International Peer Reviewed and Refereed Journal)
Good luck for your future endeavors



ISRA Journal Impact Factor: **7.429**









Py Live Editor in Chief, IJRASET



International Journal for Research in Applied Science & Engineering Technology

IJRASET is indexed with Crossref for DOI-DOI: 10.22214

Website: www.ijraset.com, E-mail: ijraset@gmail.com



It is here by certified that the paper ID: IJRASET34470, entitled

Artificial Vision for Visually Impaired using YOLO Detection

by Adesh Adhau

after review is found suitable and has been published in Volume 9, Issue V, May 2021

in

International Journal for Research in Applied Science & Engineering Technology
(International Peer Reviewed and Refereed Journal)

Good luck for your future endeavors



ISRA Journal Impact Factor: **7.429**









By were

Editor in Chief, iJRASET



International Journal for Research in Applied Science & Engineering Technology

IJRASET is indexed with Crossref for DOI-DOI: 10.22214

Website: www.ijraset.com, E-mail: ijraset@gmail.com



It is here by certified that the paper ID: IJRASET34470, entitled

Artificial Vision for Visually Impaired using YOLO Detection
by

Aditya Kubde

after review is found suitable and has been published in Volume 9, Issue V, May 2021

in

International Journal for Research in Applied Science & Engineering Technology
(International Peer Reviewed and Refereed Journal)
Good luck for your future endeavors



ISRA Journal Impact Factor: **7.429**









Py Line Editor in Chief, IJRASET



International Journal for Research in Applied Science & Engineering Technology

IJRASET is indexed with Crossref for DOI-DOI: 10.22214

Website: www.ijraset.com, E-mail: ijraset@gmail.com



It is here by certified that the paper ID: IJRASET34470, entitled

Artificial Vision for Visually Impaired using YOLO Detection

by

Aditya Khadatkar

after review is found suitable and has been published in Volume 9, Issue V, May 2021

in

International Journal for Research in Applied Science & Engineering Technology
(International Peer Reviewed and Refereed Journal)
Good luck for your future endeavors



ISRA Journal Impact Factor: **7.429**









Py Line Editor in Chief, IJRASET



RASET

International Journal for Research in Applied Science & Engineering Technology

IJRASET is indexed with Crossref for DOI-DOI: 10.22214

Website: www.ijraset.com, E-mail: ijraset@gmail.com



It is here by certified that the paper ID: IJRASET34470, entitled

Artificial Vision for Visually Impaired using YOLO Detection

by Vishal Shende

after review is found suitable and has been published in Volume 9, Issue V, May 2021

in

International Journal for Research in Applied Science &
Engineering Technology
(International Peer Reviewed and Refereed Journal)
Good luck for your future endeavors

JISRA

ISRA Journal Impact Factor: **7.429**









By were

Editor in Chief, iJRASET