



This is to confirm that Sterlin Minish Published following article Development of Smart Helmet Using lot Technology for Safety and Accident Detection Volume 9, Issue 6, pp: 35-41 www.ijres.org A Peer Reviewed referred Journal

International Journal of Research in Engineering and Science (IJRES)

Editor-In-Chief





This is to confirm that

K Eshwar Published following article

Development of Smart Helmet Using lot Technology for Safety

and Accident Detection

Volume 9, Issue 6, pp: 35-41

www.ijres.org A Peer Reviewed referred Journal

International Journal of Research in Engineering and Science (IJRES)

Editor-In-Chief





This is to confirm that

Karthik M Published following article

Development of Smart Helmet Using lot Technology for Safety

and Accident Detection

Volume 9, Issue 6, pp: 35-41

www.ijres.org A Peer Reviewed referred Journal

International Journal of Research in Engineering and Science (IJRES)

Editor-In-Chief





This is to confirm that

K Ravivarma Published following article

Development of Smart Helmet Using lot Technology for Safety

and Accident Detection

Volume 9, Issue 6, pp: 35-41

www.ijres.org A Peer Reviewed referred Journal

International Journal of Research in Engineering and Science (IJRES)

Editor-In-Chief





This is to confirm that

K Venugopal Published following article

Development of Smart Helmet Using lot Technology for Safety

and Accident Detection

Volume 9, Issue 6, pp: 35-41

www.ijres.org A Peer Reviewed referred Journal

International Journal of Research in Engineering and Science (IJRES)

Editor-In-Chief





This is to confirm that

K Lohith Published following article

Development of Smart Helmet Using lot Technology for Safety

and Accident Detection

Volume 9, Issue 6, pp: 35-41

www.ijres.org A Peer Reviewed referred Journal

International Journal of Research in Engineering and Science (IJRES)

Editor-In-Chief