



This is to confirm that

Prof. V.S Padmini

Published following article

A Novel Approach in Virticulture Technology Using Computer

Vision & Machine Learning

Volume 9, Issue 8, pp: 32-39

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

Arpita Honna

Published following article

A Novel Approach in Virticulture Technology Using Computer

Vision & Machine Learning

Volume 9, Issue 8, pp: 32-39

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

**Omkar Hiremath** 

Published following article

A Novel Approach in Virticulture Technology Using Computer

Vision & Machine Learning

Volume 9, Issue 8, pp: 32-39

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

Md Zakaullah Khan

Published following article

A Novel Approach in Virticulture Technology Using Computer

Vision & Machine Learning

Volume 9, Issue 8, pp: 32-39

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

Md Abdus Salam

Published following article

A Novel Approach in Virticulture Technology Using Computer

Vision & Machine Learning

Volume 9, Issue 8, pp: 32-39

www.ijres.org

A Peer Reviewed referred Journal

**International Journal of Research in Engineering and Science (IJRES)** 

**Editor-In-Chief**