

IJRTI | IJRTI.ORG | ISSN: 2456-3315

An International Open Access, Peer-reviewed, Refereed Journal

Certificate of Publication

The Board of

International Journal for Research Trends and Innovation

Is hereby awarding this certificate to

Varad.D.ghotkar.

In recognition of the publication of the paper entitled

PH level & water flow measurement using Arduino

Published in Volume 10 Issue 3, March-2025

Co-Authors -

Vaishnavi.S.Pawar,Avadhut.M.Sonure,Shridhar M.Pawar,Dhiraj .S.Bargale

Paper ID - IJRTI2503133



INTERNATIONAL JOURNAL FOR RESEARCH TRENDS AND INNOVATION | IJRTI

An International Scholarly, Open Access, Multi-disciplinary, Indexed Journal

Website: www.ijrti.org | Email: editor@ijrti.org | ESTD: 2016



IJRTI | IJRTI.ORG | ISSN: 2456-3315

An International Open Access, Peer-reviewed, Refereed Journal

Certificate of Publication

The Board of

International Journal for Research Trends and Innovation

Is hereby awarding this certificate to

Vaishnavi.S.Pawar

In recognition of the publication of the paper entitled

PH level & water flow measurement using Arduino

Published in Volume 10 Issue 3, March-2025

Co-Authors -

Varad.D.ghotkar.,Avadhut.M.Sonure,Shridhar M.Pawar,Dhiraj .S.Bargale

Paper ID - IJRTI2503133



Editor-In Chief

INTERNATIONAL JOURNAL FOR RESEARCH TRENDS AND INNOVATION | IJRTI

An International Scholarly, Open Access, Multi-disciplinary, Indexed Journal

Website: www.ijrti.org | Email: editor@ijrti.org | ESTD: 2016



IJRTI | IJRTI.ORG | ISSN: 2456-3315

An International Open Access, Peer-reviewed, Refereed Journal

Certificate of Publication

The Board of

International Journal for Research Trends and Innovation

Is hereby awarding this certificate to

Avadhut.M.Sonure

In recognition of the publication of the paper entitled

PH level & water flow measurement using Arduino

Published in Volume 10 Issue 3, March-2025

Co-Authors -

Varad.D.ghotkar., Vaishnavi.S.Pawar, Shridhar M.Pawar, Dhiraj .S.Bargale

Paper ID - IJRTI2503133



Editor-In Chief

INTERNATIONAL JOURNAL FOR RESEARCH TRENDS AND INNOVATION | IJRTI

An International Scholarly, Open Access, Multi-disciplinary, Indexed Journal

Website: www.ijrti.org | Email: editor@ijrti.org | ESTD: 2016



International Journal for Research Trends and Innovation IJRTI | IJRTI.ORG | ISSN: 2456-3315

An International Open Access, Peer-reviewed, Refereed Journal

Certificate of Publication

The Board of

International Journal for Research Trends and Innovation

Is hereby awarding this certificate to

Shridhar M.Pawar

In recognition of the publication of the paper entitled

PH level & water flow measurement using Arduino

Published in Volume 10 Issue 3, March-2025

Co-Authors -

Varad.D.ghotkar., Vaishnavi.S.Pawar, Avadhut.M.S onure, Dhiraj .S.Bargale

Paper ID - IJRTI2503133



Editor-In Chief

INTERNATIONAL JOURNAL FOR RESEARCH TRENDS AND INNOVATION | IJRTI

An International Scholarly, Open Access, Multi-disciplinary, Indexed Journal

Website: www.ijrti.org | Email: editor@ijrti.org | ESTD: 2016



IJRTI | IJRTI.ORG | ISSN: 2456-3315

An International Open Access, Peer-reviewed, Refereed Journal

Certificate of Publication

The Board of

International Journal for Research Trends and Innovation

Is hereby awarding this certificate to

Dhiraj .S.Bargale

In recognition of the publication of the paper entitled

PH level & water flow measurement using Arduino

Published in Volume 10 Issue 3, March-2025

Co-Authors -

Varad.D.ghotkar., Vaishnavi.S.Pawar, Avadhut.M.S onure, Shridhar M. Pawar

Paper ID - IJRTI2503133



Editor-In Chief

INTERNATIONAL JOURNAL FOR RESEARCH TRENDS AND INNOVATION

An International Scholarly, Open Access, Multi-disciplinary, Indexed Journal

Website: www.ijrti.org | Email: editor@ijrti.org | ESTD: 2016