



Manu Sharma

- C-2/29 Arjun nagar, link Road 2, Bhopal (M. P)
- 8871458660
- rammanusharma@yahoo.com

Objective

- To work in an organization where culture of freedom and working for initiatives is ensured, facilitating my contribution through thoughts and action to the company's vision and thus achieve self development by playing a significant role in building the organization.

Experience

- One year research experience in "Photovoltaic cell Development" from National Physical Laboratory(2017-2018).

Education

- High school from Madhya Pradesh Board of Secondary Education with an aggregate of 81%.
- Higher secondary from Madhya Pradesh Board of Secondary Education with an aggregate of 67%.
- B. E in Electronics and communication Engg. from RGPV with an aggregate of 63%.
- M.TECH in Nanotechnology from RGPV with an aggregate of 80%.

Professional Knowledge

- C/C#
- MySQL

Awards and Acknowledgements

- 1 year Internship on Advanced Material Design under NATIONAL PHYSICAL LABORATORY
- 6 months Major training under BHARAT SANCHAR NIGAM LTD
- Minor Project on SPEED CHECKER FOR HIGHWAY
- Major Project on Thermistor Controlled Temperature Controlled Fan
- Training on Institutional Mechanism and Role on Telecom Eco System
- Attended Workshop in AI automation
- Industrial visit on Sciencetech learning center
- One day MATLAB Seminar on MATHWORKS.INC
- One day Seminar on Aerospace Defence Symposium by KEYSIGHT TECHNOLOGIES

PERSONAL SKILLS

- Strong analytical and people management skills.
- Accuracy and Attention to details.
- Passion for constant improvement.

AREA OF INTEREST

- Wireless communication
- Digital communication
- Opto Electronics
- Fabrication Technology

REFERENCES

- Dr.Prathap Pathi, Scientist, AMD Department, CSIR-NPL, New-Delhi, pathiprathap@gmail.com
- Dr.Mrinaal Dutta, Ramanujan Fellow, AMD Department, CSIR-NPL, New Delhi, sspmd.iacs@gmail.com