

Maneesh Prajapati

Outreach Specialist

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CAREER OBJECTIVE

To work in an organization where I can learn and explore the domain knowledge, skills and utilize the same to achieve personal as well as professional goals.

Work Experience

- Link Builder and Outreach Specialist (Freelancer): From Feb 2022

Strategically identified and secured high-quality backlink opportunities through effective outreach and relationship building, resulting in a significant increase in the client's website domain authority and search engine rankings.

ACCOMPLISHMENTS

- One year training in Grasim Industries from 16 May 2018 to 15 May 2019.
Learnings: Knowledge of Electrical Power Generation, LT-HT Transmission, Transformer Protection, Routine Maintenance of Motors & Starters.
- Two month working experience in Level Sensing Instrument Company at Indore.
- Completed a 12 weeks course on 'Design of Photovoltaic System' conducted by IISc Bangalore in Oct 2017.
- 1 month industrial training at Grasim Industries of Aditya Birla Group, Nagda Jn. in 2016.

ACADEMIC DETAILS

- **Bachelor of Engineering (Electrical and Electronics Engineering)**
Mahakal Institute of Technology, Ujjain (affiliated to Rajiv Gandhi Technical University).
Passed in 1st division by securing 6.79 CGPA under R.G.P.V. University, Bhopal, 2017
- **Higher Secondary**
Aditya Birla Higher Secondary School, Nagda Junction
Passed in 1st division by securing 76.2 % under M.P. Board of Secondary Education, 2013
- **Senior Secondary**
Aditya Birla Higher Secondary School, Nagda Junction
Passed in 1st division by securing 84.83 % under M.P. Board of Secondary Education, 2011

EXTRA CURRICULAR ACTIVITIES

- Attended 2 days workshop on Auto-Cad conducted by Allen Engineers & Consultant, Ujjain in 2018.
- Participated in NSS Camp as group leader in school in 2011.
- Appeared in State Level Environmental Examination and certified with A+ grade in 2008.

INTERESTS AND HOBBIES

- Acquiring knowledge about power system engineering and extra high voltage AC & DC transmission.
- Studying about the technologies involved in renewable energy like in solar energy and hydro-electric energy.
- Reading Newspaper.

DECLARATION:

I hereby declare that the above-mentioned information is correct up to my knowledge and I bear the responsibility for the correctness of the above-mentioned particulars.

Date:

Place: Nagda Jn.

Maneesh Kumar Prajapati

