
Priyansh Tripathi

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Summary

Well-rounded, tech-savvy electrical engineering student producing useful solutions through comprehensive research and logical thinking. I am a talented and ambitious individual with strong aptitude skills. I am keen to start my professional career. I am eager to have further training in the field of electrical and electronic while working as an employer in a fast paced working environment.

Academic Qualifications

Rajasthan Technical University 2016-onwards
Bachelor of Technology(Electrical)

Rajasthan Board of Secondary Education 2013 - 2015
12th Higher Secondary 79.6
11th Higher Secondary 85

Central Board of Secondary Education 2012-2013
10th Secondary 86

Knowledge Gained

| Professional | Additional | Personal |
|-------------------------|------------------|--------------------|
| Embedded | Microsoft Excel | Teamwork |
| Machine Learning | Microsoft Access | Listening Skills |
| Artificial Intelligence | Microsoft Word | Communication |
| Electrical Machine | Recordkeeping | Time Management |
| Basics of Networking | Data Analysis | Meeting Deadline |
| Python | Data processing | Quick Learner |
| C language | Hardware | Affairs Management |
| Industrial Automation | | |
| Electrical Vehicle | | |

Acquired-extra Skills

- Excellent Communicator
 - Well Organized
 - Detail Oriented
 - Business Savvy
 - Online Banking
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Certificates

HINDUSTAN ZINC LIMITED (CHANDERIYA LEAD AND ZINC SMELTER)

SUMMER INTERN

Worked in the new FUMER PROJECT for expanding the production of the company. For 45 days continuously went there to learn about the EPC. Have knowledge of all the safety equipments and safety rules followed in all the companies.

Notable accomplishment:

- Certified for the keen observation of every task in the field

MAHESHWARI ENGINEERING WORKS

Learn about the electrical machines like transformer, motors etc. Also did the repairment job and worked on the designs of electrical machines.

TECHNOGLOBE CARREER INSTITUTE

Did the 9 months training on the EMBEDDED C. Learned everything about the new as well as the older technologies, electronics, there designing and programming languages.

- Certified for EMBEDDED C

SAMYAK SOFTWARE CLASSES

Did 3 months of training on MACHINE LEARNING and PYTHON and learned how to manage data do get good predictions of future possibilities.

- Certified for MACHINE LEARNING and PYTHON

INDUSTRIAL HUB TECHNOLOGIES

Did 2 months of training on ELECTRIC VEHICLE made a prototype, know how to use solid works and 3D modelling in it.

- Certified for ELECTRIC VEHICLE

INDUSTRIAL HUB TECHNOLOGIES

Did 2 months of training on INDUSTRIAL AUTOMATION and learned SCADA software and worked on different projects also worked on ALLEN BRADLEY's PLC and know how integrate PLC with SCADA.

- Certified for INDUSTRIAL AUTOMATION
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Hobbies and Interests

- Sketching
 - Taekwondo/Karate
 - Attending Seminars
 - Public Speaking
 - Swimming
 - Playing synthesizer
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