

MANOJ KARKAR

1805, Near Rawli Control Cabin,
M. G. Nagar, Antop Hill, Wadala (E),
Mumbai-400037
Mobile: +91-8898456094
Email: manoj.karkar94@gmail.com

**Objective:**

To acquire a rewarding and responsible position in a growth oriented Organization where excellent analytical and technical skills can help to improve Organization's profit as well as my personal growth

Academic Qualifications:

- B.E from A. C. Patil College of engineering, Navi Mumbai in Electronic Engineering course in 2016, affiliated to the University of Mumbai.
- HSC from Maharashi Dayanand College, Parel, Maharashtra State Board of Technical Education, 2012, with 67%.
- SSC from Digamber Patkar Vidyalaya, Dadar(E), Maharashtra State Board Of Secondary And Higher Secondary Education, 2010, with 85%.
- Course in ASP.NET from CMS IT Pvt Ltd from Jan. 2017 to May 2017.

Final Year Project Details:

Title:

TESTING OF ROTATING MAGNETIC FIELD EDDY CURRENT TOOL FOR FLAW DETECTION IN 220MW_e PHWR PRESSURE TUBES.

Application in Real Life:

Detecting flaws in pressure tube using eddy current technique

Training:

Internship at Ridlr, Mumbai from Sept 2016 to Feb 2017 as Junior Engineer (Internship) on BEST ETIM ticketing machines.

Responsibilities:

- Software related works (testing, installation of new software)
- Troubleshooting in ETIM BEST machines.
- Wi-Fi installation in machines.

Strengths:

- Willingness to learn and improve for best performance
- Optimum utilize of time for best use of technology and knowledge
- Self-Motivated and Focused
- Can work hard in a team as well as in any given environment

Technical Skills:

- Java
- JavaScript
- CSS
- HTML
- XML
- C#
- C++
- AJAX.net
- MySQL
- ASP.NET

Certifications**Summer Training:**

Training and exposure to operation and maintenance of various section in transmission, production and post-production of television programs which include, studio lighting, earth station, high power transmitters at DURDARSHAN, Worli, MUMBAI.

Project Certificate:

Final year project done at BHABHA ATOMIC RESEARCH CENTRE. In this project we work at BARC from 28 August 2015 to 18 April 2016. Work with new modern equipment and new software's.

Personal Information:

1. Date of Birth : 2nd January 1994
2. Languages Known : English, Hindi, Marathi
3. Interests : Traveling, Cricket, Gaming, Music.