

**DATTATRAYA SAMBHAJI GAYAKWAD**  
**(BE IN E&TC WITH 3 YEARS OF EXPERIENCE)**

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SS-2, Room No-43,  
Sector-6, Koparkhairane,  
Navi Mumbai  
Thane, Maharashtra

**CAREER SUMMARY:**

- Having 3+ Years of experience as an Estimation & Design Engineer.
- Currently associated with Veracious Electrofab Private Limited Mahape, Navi Mumbai
- Knowledge of designing & estimating of various type of Electrical Control Panels.
- Design of LT Panels using Auto Cad.
- Documentation for projects.

**CAREER OBJECTIVE:**

Seeking a position to utilize my skills & abilities by working with a professional and growing Organization that offers professional growth while being resourceful, innovative & flexible.

**EDUCATIONAL DETAILS:**

Course	School / College	Board/ University	Year Of Passing	Class	Percentage (%)
BE	Rajarambapu Institute of Technology,Sakharale	Shivaji University	2013	First Class	62.63
DIPLOMA	Government Polytechnic Malvan	MSBTE	2010	First Class with Dist.	81.76
HSC(Sci.)	Murgud Vidyalaya (Jr. Collage) Murgud	Div. Board Kolhapur	2007	Second Class	58.33
S.S.C	Murgud Vidyalaya (Jr. Collage) Murgud	Div. Board Kolhapur	2005	First Class	74.66

**PROFESSIONAL & INDUSTRIAL EXPOSURE:**

**Current Company** : Veracious Electrofab Pvt.Ltd.Mahape,Navi Mumbai  
**Designation** : Design & Estimation Engineer  
**Duration** : 1th Dec.2013 till date

**Job Profile -**

- Handling of the department activities.
- Hand on experience of preparing project documentations.
- Preparing GA Design , Electrical design & BOM for LT PCC Panels.
- Preparing GA Design , Electrical design & BOM for PMCC Panels.

- Preparing GA Design , Electrical design & BOM for MCC Panels.
- Preparing GA Design , Electrical design & BOM for APFC Panels.
- Preparing GA Design , Electrical design & BOM for Power Distribution Boards.
- Preparing As built Drawing & documentation.

#### **Projects handled:**

- Hind Rectifies Pvt.Ltd.Bhandup, Mumbai - Breaker Panel for BARC Chennai Project
- Hind Rectifies Pvt.Ltd.Bhandup,Mumbai- AC Distribution Panels
- Priyanka & Nidhi Enterprises Vashi, Navi Mumbai – MCC Panels for Mumbai Airport
- Nikhil Comforts Thane - Feeder Piller for Alibaug Project
- Av Instrumentation Mumbai – PCC Panels for BARC Mumbai Project
- Cleanmax Enviro Energy Solutions Pvt Ltd – LT Panel With 10kVA Transformer For USL Nashik &USL Sumerpur Roof Solar Power Project.
- Cleanmax Enviro Energy Solutions Pvt Ltd – AC Distribution Panel for Alstom Baroda, Mellapally and Piramal Kousumba Gujrat Project.
- Aryan Electrical Pvt.Ltd.,Dombivali – MCC,PCC Panels, APFC Panel & Distribution Boards for Vantage Nutrition LLP Satara Project.

#### **ACADEMIC PROJECTS:**

- B.E Project : CAN Protocol Implementation.
- T.E. Mini Project : Automatic Street Light Controller using IC 555.
- Diploma Project : Microcontroller Based Combat Robot.

#### **TRAINING ATTENDED :**

- Academic Training : Circuit Simulation using CAD Tool in RIT Islampur (2010)
- Professional Training : Training arranged by L&T Switchgear Training Center(STC) Bhosari,Pune on Selection of Switchgear Components for LT Panels.

#### **PERSONAL DETAILS:**

- Name : Gayakwad Dattatraya Sambhaji
- Date of Birth : 22<sup>nd</sup> March 1989
- Marital Status : Single
- Nationality : Indian
- Languages known : English, Hindi, Marathi

#### **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.

Place: Navi Mumbai

(Gayakwad Dattatraya Sambhaji)