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| CURRICULUM VITAE |

**Name**: **VINAYAK B. NAIK** **Mobile**: 9594374552

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| Career Objective |
| * To pursue a challenging career in a progressive environment where learning, innovation and creativity are encouraged, where my skills & knowledge can be enhanced to their maximum potential to contribute to the overall success and growth of the organization. |

Experience

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| **Sterling Auxiliaries Private Limited( Dahej plant -Gujarat)** | |
| **Work**  **Description** | SAPL is basically manufactures of Surfactants, ethylene & propylene oxide condensate, antioxidants, alkonal amines & derivative, speciality chemicals.  SAPL project team is basically dealing with Design, erection & installation of chemical Storage tank, Vessel, Receiver, Pipes & valves fitting, Reactor, condenser, columns, pump & motor and other process equipments erection as per new product requirement at our Dahej site.   * **Designation**: - Project Executive (1 April 2016 - tilled Date) * **Duties** * Monitoring contractor assigned for project work * Prepare Piping & Instrumentation Diagram, Process Flow Diagram, Utility Flow Diagram, Plant layouts, Pipe rack Layout ,DISH approval Drawings for New Projects * Prepare Fabrication & General Arrangement Drawings of Process Equipment * Prepare Bill of Material & Cost Budget for New Projects * Prepare contract documentation for procurement service & materials * Prepare work plan for project team as per senior instruction. * Prepare the Daily project reports for Project Activities * Responsible for completion of all documents related to project * Checking of all Equipment Fabrication works are carried out at site as per Fabrication Drawing. |

Education

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| Degree | Branch | Year of Passing | College/School | University/Board | Percentage |
| Bachelor of Engineering | Mechanical Engineering | 2015 | Vidyavardhini’s College Of Engineering & Technology. | University Of Mumbai | 66.8% |
| Diploma | Mechanical Engineering | 2012 | Vidyavardhini’s Bhausaheb Vartak Polytechnic. | Maharashtra State Board Of Technical Education | 79.64% |
| SSC – X | - | 2009 | Jijamata Vidya Mandir. | Maharashtra Board Sec. & Higher Sec. Education | 80.30% |

Technical Skills

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| Software Skills | Détails |
| AUTOCAD | MSME-INDO GERMAN TOOL ROOM,(IGTR)-MUMBAI  Creating Objects, Editing method, Drawing with Precision, Controlling & Drawing Display, Layers colors & Line Type, Adding Text Drawings, Dimensioning & Tolerancing, Using Blocks, Attributes, X-REF, Layout & Plotting, Working in 3D Space. |

Graduate Engineering Project - Details

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| **Project Title Design, Modification & Testing Of Existing Manufacturing Processes in L&T Heavy Engineering.( Powai Division )** | |
| **Project Description** | The main aim of project is to minimize cost & time related to existing manufacturing processes/methods with the help of our proposed methods which include design & analysis of fixture and new technologies. This project is totally related to industrial engineering which is intended to discuss the various problems existing in the current process related to the heat exchanger and to increase operational efficiency. |

Industrial Training

* Project Trainee at **LARSEN & TOUBRO Heavy Engineering(Powai Division)**.(Aug 2014 to June 2015)

Personal Skills

* Ability to work in team for Better Solution.

Leisure Interest

* Listening Music
* Surfing Internet

Personal Information

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| Full Name | Vinayak Bhalchandra Naik |
| Date of Birth | 06-Oct-1993 |
| Permanent Address | A/102, Hill-View Apt.Shri Shiv-Shakti Co-Op HSG Society, Santoshi Mata Mandir, Kurar Village, Malad (East),Mumbai-400097. |
| Mobile No | 9594374552 |
| Marital Status | Single |
| Language Known | English, Hindi, Marathi |

PLACE : MUMBAI SIGNATURE

DATE : [VINAYAK B. NAIK]