**RESUME**

**Sandanshiv Nilesh Shivaji**

**E-mail: -** [**nilesh.sandanshiv@gmail.com**](mailto:nilesh.sandanshiv@gmail.com)

**Mob No:-9270811413,9767802159**

Career objetive:

To become a successful professional in the paint, coating industry and to work in an innovative,

Developing and competitive environment.

Technical skill:

Automotive paint,s coating product development , primer base coat top development.

Product Devlopment such as, unicoat spraying Enamel black, casting selar green P.U monocoat black, Q.D casting selar sonalika gray, TSA semiglossy black, TSA semi glossy matt black, TSA semiglosy black, P.U. Top coat orange, stoving heigh luster primer surface white, P.P Primer gray (Adhesion promoter) P.U. enamel smoke gray, TSA ET black. H R black , Stoving epoxy primer gray black, TSA base coat grayish silver, 2K P.U. Mettallic silver Milton black

2k P.U. candy brown.

project:

***1)QUICK DRYING DIP SEAL BLUE.***

Dip seal blue is product on the dipping basis process for the sealing of the fuel tank ,its fast in drying better adhesion

Better salt spray.

seminar:

U.V. coating

Personal Details:

**Name** **:** Sandanshiv Nilesh Shivaji

**Permanent Address** **:** Plot No. 54 Daulat Nager, Near Netaji Housing Society

Walwadi Shivar Deopur, Dhule -424002

**Date of Birth** **:** 15th Jul 1982

**Nationality** **:**  Indian

**Marital Status** **:** Single

**Sex**  **:**  Male

**Hobbies** **:** Reading

**Cell No** **:** +919270811413,

**Language Known**  **:**  Marathi, Hindi, English,

Education:

|  |  |  |  |
| --- | --- | --- | --- |
| **EXAMINATION** | **UNIVERSITY / BOARD** | **YEAR OF PASSING** | **MARKS OBTAINED** |
| S.S.C | Nasik | 1997 | 63.73% |
| H.S.C. | Nasik | 2000 | 59.17% |
| B.Sc.(Chemistry) | North Maharashtra University | 2004 | 59.50% |
| M.Sc.(Organic Chemistry) | North Maharashtra University | 2009 | 57.00% |
| M.Tech.paint.Tech.) | North Maharashtra University | 2015 | 61.00% |

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Computer Skills

M.S.-CIT Dhule

experience

1)2004-2006, sudanshan chemical mineral industry 2 years, working experience in chemical industry.in sudarshan chemcal

Working as chemist sudarshan chemical maufature of calcite, dolomite. China clay all raw material consume by hindustan lever limited.

2)2008-2011 envirotreatment plant i.e water purification experience. A government project of water purifiction plant in songir Dist- dhule maharashtra state,working as chemist.maintain the purity, turbidity of water,maintain the percentage of chlorine.

3)2012-2013 groweil and weil (l) (Bombay paints)Ltd.R and D paint industry experience.in bombay paint working as R and D chemist, woking on Alkyd,acrylic,Amino, epoxy ,TSA, U F.such type of paint for Automotve coating

Now working in N R colors Ltd Thane manufacturer of Hemple paints(I) pvt Ltd , manufacture of epoxy paint, working on protective coating, Shade matching. Quality control ,process control , and production.R and D having knowledge colour spectrophotometer. Having knowledge of Data colour work on data colour various shade such Asian, Nerolac, Berger paints,

Working on colourent, stainer,Q .C . R & D Department on water base, BOPP Q.C. Testing, Adhesion Test in BOPP Work on Raw material Testing of Pigment Utox ,Titox CNSL Resine.

M.TECH- (PAINT TECH) APPEAR , U.D.C.T., N.M.U., JALGON

One year experience in automotive paint formulation, in Bombay paints Ltd (Growel and weil (I) Limited ) chembur Mumbai

Training

Growel and weil (I) Limited Mumbai. Paint division, completed 1 yr industrial training on automotive paint formulation

hobbies

Reading, drawing

M.Sc. PROJECT REPORT ON

**“Synthesis and Antibacterial Activity of N-Substituted Succinaamide”**

**A SHORT RESEARCH PROJECT :-**

A research project on **“synthesis and antibacterial activities of N-substituted succinamide compounds”** succinamide compound used as therapeutic agents interesting for the synthesis of biologically active compounds aniline and its derivative exhibit variety of biologically active action antibacterial ,antiviral, anticancer and antifungal agents succinamide is well arthritic diseases eye diseases such as the proliferative retinopathies. Neovascular glaucoma and ocular tumors angiofibromas, and hemangiomass.

Previously dual antitumor and anti-inflammatory activity of a series substituted succcinamic acid have reported (1-4) synthesis and biologically activity of substituted amides and hydrazides 1,4 dicarboxylic acids have been recently reviewed in an novel succinamide as antitumour.Succinamide derivatives processes for their prepration and their use as gelatlnase and collagenase inhibitors.

Antibacterial activity efficiency of N-substituted succinamide compound against two bacterial species viz. Staphylococcus aurecus and protease vulgaries.

All the compounds like

1-phenyl pyrrolidine 2,5 dione

1(4-methyl phenyl)pyrrlidine2,5 dione

P-methoxy N-phenyl succinamide

N,N(4,4 Diphenyl methane)succinamide

Shows antibacterial efficiency for this species

refrence

prof. Dr. R.D. Kulkarni, Prof. Dr. S. Mishra

Head of paint Technology, Head of Department

U.D.C.T.,N.M.U., JALGON U.D.C.T.,N.M.U. JALGON

Date:- Yours Faithfully

Place:- Sandanshiv Nilesh Shivaji