# **Anit Ajit Ghosh**

Email ID:ghosh.anit93@gmail.com

Phone: +91 9820956231

### **Objectives**

Comprehensive problem solving abilities, Good verbal and written communication skills, Ability to deal with people diplomatically and optimistically, Life time learner for continuous improvement, Strong presentation skill, Active team facilitator and smart worker.

#### **Professional Experience**

#### **Eastern Software Systems Pvt Ltd**

(Sept'2021-July 2023)

Project : Development of Oracle Forms and Reports, Oracle Apex.

Client : Prayagh Nutri Products Pvt Ltd, Recon Oil Industries Pvt Ltd, APRN Enterprises Private Limited

Designation : Software EngineerRole : Oracle Developer

Domain : Production and Manufacturing

Expertise : Expertise on Oracle Forms and Reports (D2K 6i,10G,11G, Middleware-Forms & Reports

Good knowledge in Oracle tools like Toad 9.6, Toad 9.1, SqlPlus

Expertise on DDL,DML,TCL Expertise on SQL, PL/SQL

- Responsibilities:-
- ✓ Oracle Forms, Reports, APEX, Webutil, Standalone, JVM Installation and Configuration
- ✓ Development,Implement,Analysis problem,coding and defeat fixing
- ✓ Writing complex query, Function, Procedure, Trigger, Code Testing
- ✓ Working on development, Customization of Forms and Reports in Oracle Forms and Reports Builder as per the requirements and ERP configuration
- ✓ Development, Customization of Dashboards, Flexi Reports in Oracle Apex Application

#### **Technical Skills**

Software Known : SQL,PLSQL,ORACLE FORMS & REPORTS,ORACLE APEX,CATIA,AUTOCAD

Office Suite : Microsoft Office Word and Excel, Microsoft PowerPoint

## **Academic Projects**

Project Name : Design and Development of Bending Fatigue Machine for Composite Material

• **Description** : Fatigue data is a bending data of regular materials which is easily available in market.In

today's era of composite material, we tried to design and develop a device which could

determine fatigue data of composite material.

Components used: Steel, Iron, Polymer matrix composite material, Metal matrix composite material, Ceramic

matrix composite material, DC Motor 25KW Power, Shaft

# **Publications (Research Paper)**

**Design and Development of Bending Fatigue Machine for Composite Material** published on International Research Journal of Engineering and Technology (IRJET) Volume: 05 Issue: 04 | April 2018.

# **Academic Qualifications**

Course	Institution	UNIVERSITY	YEAR	PERCENTAGE/C.G.P.I
Bachelor of Mechanical Engineering	M.G.M College of Engineering and Technology	Mumbai University	2018	5.72 C.G.P.I
HSC	C.K.T Junior College	Maharashtra Board	2011	59%
SSC	St. Joseph's High School	Maharashtra Board	2009	64.31%

### **Achievements and Extra Curricular**

- Completed Pratham Praveshika in Indian Classical Music.
- Secured 2nd position in Inter school singing competition.
- Played soccer at school level.

# **Personal Details**

Name : Anit Ajit Ghosh

Address : Everest Residency, Plot-1, A-wing, Flat-102, Sector-4, Kalamboli, Navi Mumbai

Date of Birth : 27<sup>th</sup> May 1993

Languages Known: English, Hindi, Marathi, Bengali

Passport Number: U4817214

Hobbies : Singing, Travelling

# Declaration

I hereby declare that above mentioned information is correct and best to my knowledge.

DATE

PLACE : NAVI MUMBAI (Anit Ajit Ghosh)