

Aniket Satish Nikam

BE (Mechanical Engineer)

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C-04-8, Matruchaya CHS,

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Career Objective

To get elevated in the field assigned, by exploring my skills & working hard as true to my conscience for the upliftment of the organization as well as my personal growth.

Educational Credential

Examination	University/Board	Percentage (%)	Class	Year
B.E.(Mechanical)	UNIVERSITY OF PUNE	62.53	First Class	2016-2017
HSC	BOARD OF	61.33	Distinction	2011-2012
SSC	MAHARASHTRA	73.09	Distinction	2009-2010

Technical Skill

- Design Software's known: CATIA V5, AutoCAD (Certified Course).

Projects Undertaken

- I. **Project Name** : - "Design And Development Of Waste Heat Recovery Boiler By Using Corrugated Tubes to Enhance The Heat Transfer."

No. of Peoples : - 4

Duration : - June 2016 – May 2017.

Company Name: - Transparent Energy System Pvt. Ltd.

Objectives : - To study & evaluate the performance parameters like heat transfer coefficient, power input & power output of Waste Heat Recovery Boiler (Water-tube type) while using plain wall tubes & corrugated tubes.

Co-Curricular Activities

- Delivered seminar on “**Cryogenic Treatment and its effect on tool**”.
- Participated in National Level Project Competition at DYPTC Talegaon Pune.
- Participated in I-CAD, CAD WAR, Paper and **Poster Presentation (Runner-up)**, Global Youth Employability Initiative held at Dr. D. Y. Patil School of Engineering & Technology, Talegaon Pune.

Extra-Curricular Activities

- Co-ordinated activities like Blood Donate & Road Safety Awareness.
- Worked as a **Event Head of Quiz Competition at DYPTC in Ashwamedh 2017**.

Personal Details

Date of Birth : 05th August 1994

Language Known : English, Hindi, Marathi.

Hobbies : Travelling, Playing Badminton, Kho-Kho, Kabaddi.

I, hereby declare that the above mentioned information is true to the best of my knowledge and I bear the responsibility for the correctness of the above mentioned particulars.

Date:

Signature