AMOL PARSHURAM KHAIRNAR

10-Lagade nagar near Surat bypass new Sakri road, Dhule-424 001

Date of Birth: 2nd April 1995

Contact: +91 8793790302 / 721967055; Email: khairnaramol98@gmail.com;

MECHANICAL ENGINEER

Seeking a challenging and rewarding opportunity with an organization of repute which recognizes and utilizes my true potential while nurturing analytical and technical skills

WORK SUMMARY

College Name : Government Polytechnic Dhule

Designation: Mukhyamantri Yuva Karya Prashikshanarthi (Lecturer)

Duration : September 2024 to Present

College Name: Government Polytechnic Dhule

Designation: Visiting Lecturer

Duration : February 2022 to April 2024

Responsibilities

- Delivering Lectures and Practical Sessions.
- Preparing and updating lesson plans and course materials.
- Explaining theoretical concepts and their practical applications.
- Guiding students in academic and career planning.
- Maintaining records of student attendance, grades, and progress.
- Organizing guest lectures, seminars, and field visits.

Company Name: Swadeshi Handicrafts Pvt. Ltd.

Designation: Technical Sales Engineer. **Duration:** June 2020 to December 2021

Company Name: Poona pneumatic pvt. Ltd.

Designation: Technical Sales Engineer. **Duration:** May 2019 to April 2020

Company Name: Ukey metals pvt. Ltd.

Designation: Quality Engineer. **Duration:** June 2018 to April 2019

EDUCATIONAL CREDENTIALS

• M.Tech (Thermal Engineering) (Perusing)

Godavari College of Engineering Jalgaon

• B.E (Mechanical Engineering), 2018

Matoshri College of Engineering and Research Centre, Nashik.

• XII, Year 2012

J.R. City Junior College, Dhule.

• X, Year 2010

Shri. Chatrapati Agresenji Maharaja high school, Dhule.

PERSONAL PROFILE

Date of birth: 02-04-1995

Sex: Male

Nationality: Indian Marital status: Single

Hobbies: Writing Poetry, Playing Flute.

Computer Skills

- Master certificate course in CAD-CAM (Indo-German tool room Aurangabad)
- Certificate Course in Auto-CAD
- Knowledge of CATIA, Ansis, Solid works, creo, UG-NX etc.

ACHEIVEMENTS:

- Published paper title "IMPLEMENTATION AND ANALYSIS ON CARBIDE BORING TOOL FOR INCREASING TOOL LIFE" in international journal of advance research in science and engineering volume no. 07, special issue no.(03), January 2018.
- Participant in international conference on "Recent Innovation in Management, Engineering, Science Technology".
- Participant in zonal round of "Robo Tryst-2015" organized by robo-sapience technologies Pvt. Ltd.

ACADEMIC PROJECT

• "Implementation and analysis on carbide boring tool for increasing tool life"

Sponsored by "Gabrial India Limited, Nashik". The main objective of project is to minimize the earlier disadvantage of tool interference is that increase the productivity and production rate also tool life.

The above credentials along with my enclosed resume make me ideally suitable for a position in your organization. I would appreciate an opportunity for a personal interview.

DECLARATION:

I	declare	that	the	detail	s fi	urnished	l al	ove are	e true	to	best	of m	y know	ledge

Thanking you.

Date:-

Place :-

Yours Sincerely

AMOL P. KHAIRNAR . 8793790302