



ABOUT ME

A MECHANICAL ENGINEERING PASS OUT FROM BIST, BHOPAL. I AM INTERESTED IN CORE MECHANICAL PROFILE. SEEKING A FULL-TIME POSITION IN THE FIELD OF MECHANICAL ENGINEERING, WHERE I CAN APPLY MY KNOWLEDGE AND SKILLS FOR CONTINUOUS IMPROVEMENT.

CONTACT



Kailashpuri Chowk,
Dumra, Sitamarhi,
Bihar, India



7903349774



vivekanand@onmail.com

SKILLS

AutoCAD

Blender 3D

Microsoft Word

Microsoft Powerpoint

Project Management

Blockchain

Adobe Premiere Pro

DSLR Photography

Unity

LANGUAGE

ENGLISH

HINDI

VIVEK ANAND

Mechanical Engineer

CAREER OBJECTIVE

To work for a progressive organisation in a highly motivating and challenging environment that provides the best opportunities to grow and utilize my potential to the fullest to achieve the organisation's goal while achieving my personal goal.

EDUCATION

2018

BIST BHOPAL

B.E. Mechanical Engineering - 70.80%
RGPV, Bhopal

2014

RBP INTER COLLEGE SITAMARHI

Senior Secondary - 64.2%
BSEB, Patna

2011

HELLENS SCHOOL SITAMARHI

Higher Secondary - 8 CGPA
CBSE, Delhi

WORK EXPERIENCE

2019-20

WORKSHOP MANAGER

Maruti Suzuki Authorised Dealership
(Rajiv Automobiles Sitamarhi) MSPIN - 910954

CERTIFICATION

- AutoCAD - SoftCAD Automation
- Tool Training - CIPET, Bhopal
- Project Management Essentials - Manipal PROlearn
- The Online Marketing Fundamentals - Google

PROJECT

LEVITATION CAR

The term "Levitation" refers to a class of technologies that uses magnetic levitation to propel the vehicles rather than wheel, axels and bearings.

MAGNETIC GEARING SYSTEM

A magnetic gear uses a permanent magnet to transmit torque between an input and output shaft without mechanical contact.

HOBBIES

Photography

Travelling

Chess

3D Modelling

Cycling

Filmmaking

Reading