Mrunmay Ramteke

Personal Info

Phone

9172151872 7020310691

Email

mrunmayramteke@gmail.com

Address

Plot no. 326, Bank Colony, Yadav Nagar, Nagpur, Maharashtra - 440026

Skills

Microsoft Office Excel

Charts, tables

Digital Marketing

Email marketing, social media marketing

Mechanical Design

Solidworks, Catia, Creo

Education

Guru Nanak Institute of Engineering and Management

B.Tech/B.E. | 2018 Marks - 7.80/10.00,

Prerna Junior College

XII | 2014

Marks - 68.77%,

Seventh-Day Adventist Higher Secondary School

X | 2012

Marks - 64.71%,

Social Profiles

LinkedIn

http://www.linkedin.com/in/mrun may-ramteke-a90577137

Projects

1 Nov'16 -10 Dec'17

RC NITRO CAR

- It is a Remote controlled Nitro car which runs on liquid nitrogen using nitrogen as a fuel.
- This RC car was of the scaled ratio of 1/10.
- It could be use in many defence Projects.

1 Dec'17 -10 Mar'18

SELF POWERING VEHICLE

- It is a vehicle that runs on its own generated power generating its own Energy with the help of a flywheel.
- The main aim of this project was to run on its own generated energy without being much depended on Conventional Sources.

Certificates

MAHARASHTRA STATE CERTIFICATE IN INFORMATION TECHNOLOGY

Score - 99/100,

Papers

8 Apr'18

OPERATION OF VEHICLE USING CONVENTIONAL ENERGY OF FLYWHEEL

Mrunmay Ramteke, Hemanth Nimje, Harshal Kale

17 Apr'18

SELF POWERING VEHICLE

Mrunmay M. Ramteke, Hemanth Nimje, Nilesh Mishra, Vrushabh Chute, Mayur Menghar, Harshal Kale

 Paper is e-Published by INTERNATIONAL JOURNAL OF ADVANCE RESEARH AND INNOVATIVE IDEAS IN EDUCATION in volume 4 issue 2 2018. the paper highlighted the project which was made by us whose main function was to produce its own energy and run.

Achievements

- Executive Member of Mechanical Engineers Student Association 2017-2018 at Gurunank Institute of Engineering and Management.
- Vice President of Mechanical Engineers Student Association 2016-2017 at Gurunank Institute of Engineering and Management.
- Core committee Member of Cultural Fest of Gurunank Institute of Engineering and Management.

Experience

15 Dec'15 -14 Jan'16

GURUNANAK INSTITUTE OF ENGINEERING AND MANAGEMENT

Mechanical Engineer Intern

 Interned at Small Scale Industries who worked mainly on Lathe Machines.

16 May'17 -

CENTRAL RAILWAY, NAGPUR

31 May'17 \(\Lambda

Mechanical Engineer Intern

- Interned at Central Railway's Carriage and Wagon Department.
- Learned the Mechanism of Bio-Toilet, Air brakes, etc.

1 Jul'18 - **NUMAC** 31 Jan'19 *Mechanical Engineer Trainee*

- Provided maintenance and support procedures for Designing Components.

 • Assisted in Maintaining Work Culture.

 • Provided Quality Check.