

SHRIKANT PARINGE

Vishwaniketan's Institute of Management Entrepreneurship and Engineering Technology (ViMEET)

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EXPERIENCE

Mechanical Designing Training

CRB Tech Pune

Feb 2020 – Feb 2021

Pune Maharashtra.

- Learned and used various CAD software like AutoCad, CATIA, SolidWorks etc.
- Designed plastic products using CAD.
- Used CATIA to design BIW projects.

AutoCad Design Intern

Asawa insulation Private Limited

Sep 2021 – Feb 2022

Dheku Maharashtra.

- worked as designer to design and program ducts for air conditioning for clients.

PROJECTS

Portfolio Website

Self-Learning Project

Feb 2023 – Feb 2023

- It is my portfolio website which is showing my work and other details.
- It is made using React and Tailwind CSS.
- Used getform.io to get contact form input details.
- [Code](#)
- [Live](#)

Binge-it

Self-Learning Project

January 2023 – January 2023

- It is a react app which gives information of various Movies and Tv series.
- Used MovieDB API to fetch data.
- Material UI has been used for the styling part.
- [Code](#)
- [Live](#)

Quizzy

Self-Learning Project

Feb 2023 – Feb 2023

- This is a responsive website which can be used for quizzing.
- Used opentdb.com to fetch the necessary data using their API.
- Used Tailwind and Material UI for styling.
- [Code](#)
- [Live](#)

EDUCATION

BE in Mechanical Engineering

ViMEET Kumbhivali

July 2016 – July 2019

CGPA:6.19

Class XII

Dr. Parnerkar Maharaj Vidyalyay Jr. College washivali

June 2014

51.69%

Class X

Dr. Parnerkar Maharaj Vidyalyay Jr. College washivali

June 2011

73.45%

SKILLS

Java HTML CSS JavaScript
React Tailwind Bootstrap

COURSEWORK

- Acciojobs web developing course.
- Front-end developing.
- Data Structures and Algorithms.
- Object- Oriented Programming.
- Software Engineering.

POSITION OF RESPONSIBILITY

- Volunteered in cultural festival ViDisha in ViMEET Kumbhivali .
- Co-organised a game which is a fusion of football and snooker game at ViSports in ViMEET Kumbhivali.
- Organised lathe war game in college exhibition at ViMEET.

ACHIEVEMENTS

- Runner-Up at QuadBike competition QuadTorque.
- Runner-Up in value added program in Basic CATIA.
- Published a paper on "Design of suspension system for an all terrain vehicle".