

## EDUCATION

### **Bachelor of Technology (B.Tech), Mae**

MAHARAJA AGARSAIN INSTITUTE OF TECHNOLOGY

2020 - 2024

### **Senior Secondary (XII), Science**

MDH International School

(CBSE board)

Year of completion: 2020

Percentage: 89.20%

### **Secondary (X)**

SILVER OAK CANTT. BOARD PUBLIC SCHOOL

(CBSE board)

Year of completion: 2018

Percentage: 85.00%

## TRAININGS



### **Top performer (Internship & Job Preparation Training)**

Verified and added by [Internshala Trainings](#)

### **Autocad**

Internshala Trainings, Online

Oct 2021 - Nov 2021

Successfully completed a 6 weeks online certified training on AutoCAD. The training consisted of Interface, Drawing Aids & Basic Objects, Complex Objects & Object editing, Blocks & Annotations, Plotting & Introduction to 3D, and The Final Project modules. In the final assessment, I scored 73% marks.

### **ANSYS**

Internshala Trainings, Online

Jul 2021 - Aug 2021

Successfully completed an eight weeks online certified training on Ansys. The training consisted of Introduction to Finite Element Analysis (FEA), Understanding Concepts at Work & Installing Ansys, Introduction to Ansys Software, Static Structural Analysis, Modal, Thermal, & Buckling Analysis, Case Studies and Final Project modules. In the final assessment, I scored 63% marks.

### **Internship & Job Preparation**

Internshala Trainings, Online

Jul 2021 - Jul 2021

Successfully completed a four weeks online certified training on Internship & Job Preparation. The training consisted of Getting Started with the Job Hunt, Building up your Gears and Going at the Front modules. I scored 95% in the final assessment and was a top performer in the training.

### **Certified Solidworks Professional (CSWP)**

udemy, Online

Jul 2021 - Jul 2021

Successfully completed 4.5 hours CSWP training on solidworks. Training consists of linked dimensions, draft, shell, multi body parts, feature scope, rib, configuration, advance mates and design table

### **SolidWorks**

Internshala Trainings, Online

May 2021 - Jun 2021

Successfully completed a six weeks online certified training on SOLIDWORKS. The training consisted of SolidWorks- Introduction, Interface and Sketching, Applying Features and Material, SolidWorks Assembly, SolidWorks Drawing and Portfolio Building and Final Project- Air Piston-Cylinder Assembly modules. In the final assessment, I scored 88% marks.

## **PROJECTS**

### **CUBE SAT ANALYSIS**

Aug 2021 - Aug 2021

<https://drive.google.com/file/d/1EKcXxLaJlqGLLLne0zee3UBT7iL0lgFR/view?usp=sharing>

I have done various analyses on cube sat made by Nasa like structural, MODAL, BUCKLING ANALYSIS.

### **air piston cylinder**

May 2021 - Jul 2021

<https://drive.google.com/file/d/1C9vdnr4p9bpA3L20kf1uf7YddMsTuo-5/view?usp=sharing>

## **SKILLS**

### **C++ Programming**

Beginner

### **SolidWorks**

Advanced

### **ANSYS**

Beginner

### **AutoCAD**

Beginner

## **WORK SAMPLES**

### **Other portfolio link**

<https://drive.google.com/drive/folders/1e70-Ap9iCRp-jxDmUlvB-N9dwAHesn2-?usp=sharing>

## **ADDITIONAL DETAILS**

I have participated in one day virtual workshop on "Advanced Driver Assistance System" on skyy rider institution