

EDUCATION

Bachelor of Engineering (B.E), Mechanical Engineering

Dayananda Sagar Institutions

2015 - 2019

CGPA: 7.56/10

Senior Secondary (XII), Science

Narayana PU College

(KARNATAKA BOARD OF PRE-UNIVERSITY EDUCATION board)

Year of completion: 2015

Percentage: 76.00%

JOBS

Trainee Engineer

QuEST Global, Bangalore

Nov 2019 - Nov 2020

Used Critical Thinking and Researching skills to determine the different types of connectors, accessories, and tools required in a wire harness based on the input to compile together a set of assembly instructions (ID cards) on Microsoft Excel

Administrative Assistant

Silcarb Recrystallized Pvt. Ltd., Bangalore

Jul 2019 - Nov 2019

Facilitated the web development team by writing content for the website. Facilitated the digital marketing department by researching and writing content for blogs. Designed brochures for a new product using Adobe Photoshop

INTERNSHIPS

Mechanical Engineering Intern

Hindustan Aeronautics Limited LCA Tejas Division, Bangalore

Jul 2018 - Jul 2018

observing and learning the detailed manufacturing of the light combat aircraft.

POSITIONS OF RESPONSIBILITY

Hall manager at the India Machine Tool Expo (IMTEX) 2017

Head of stage design, mechanical farewell 2018

Judge for a Drawing Competition organized by the NGO Fund a Child in India.

TRAININGS

Web Application Development

ZenRays Technologies Pvt. Ltd., Bangalore

Jan 2021 - Present

Full Stack Web Development

udemy, Online

Dec 2020 - Present

Full Stack web development course using HTML, CSS, Javascript, React, Node.js machine learning and much more

Project Management Foundations

LinkedIn Learning, Online

Nov 2020 - Nov 2020

User Experience Design Essentials - Adobe XD UI UX Design Course

udemy, Online

Nov 2020 - Dec 2020

This course involved learning the User Interface and User design Basics and Essentials using the Adobe XD Software.

Business Development Strategic Planning

LinkedIn Learning, Online

Nov 2020 - Nov 2020

Lean Six Sigma Basics

LinkedIn Learning, Online

Nov 2020 - Nov 2020

Basic Japanese Language Course

udemy, Online

Aug 2020 - Sep 2020

PROJECTS

Ultrasonic braking system with accelerator pedal disengagement

Apr 2019 - Jun 2019

Designed and developed a prototype of an ultrasonic braking system for forward collision avoidance of vehicles with accelerator pedal disengagement mechanism using cost effective hardware and software components

SKILLS

Autodesk Fusion 360

Beginner

MS-PowerPoint

Intermediate

Adobe Photoshop

Beginner

Figma

Beginner

HTML

Beginner

JavaScript

Beginner

Search Engine Optimization (SEO)

Beginner

MS-Word

Intermediate

Catia

Beginner

Adobe XD

Beginner

MS-Excel

Intermediate

CSS

Beginner

Python

Beginner

WORK SAMPLES

Other portfolio link

<https://www.figma.com/proto/kFtUIUkAXC4Qf3uQ1Hg5XZ/Socionaut?node-id=9:3&scaling=min-zoom>

ADDITIONAL DETAILS

Presented a research paper at National Conference on Convergence of Science, Technology and Management NCCSTM-2019. May 2019.