

Basic Information

Name : Pranay Jagdish Patil

Course : PG - PG-DAC,Mar23

Address : House no.60, Nirabai Niwas,At-Kevani,post-Kalher,Bandar road near hanuman mandir Bhiwandi 421302, Mumbai, MAHARASHTRA

CCPP ID : Not Assigned



Work Details

Company Name	Designation	IT Related	From	To	Nature of Work
Cimpress India pvt ltd	Quality Engineer	No	10/05/2022	18/09/2022	As part of my responsibilities I interpret and implement quality assurance standards making improvements and optimizing processes.I handle quality issues with suppliers and prepare reports accordingly

Academic Details

Level	Stream	Institute	Board/University	Passing Year	Degree %	Division
BE	Mechanical	A. P. Shah Institute of Technology Thane	University of Mumbai , Mumbai , Maharashtra	2020	69.00 %	I
DME	Mechanical	M. M. Polytechnic Thergaon Pune	Maharashtra State Board Technical Education , Mumbai , Maharashtra	2017	80.47 %	I
X	General	M. H. High School Thane	Mumbai	2014	66.6 %	I

Academic Projects

Title : **Book My Doc**

Platform : React-Js,J2EE,MySql

Duration : 1 Month

Description : Introducing our Online Booking for Doctors Appointment System a user-friendly web application designed to simplify the process of scheduling medical appointments. Say goodbye to physical hospital visits just to book appointments.Our platform provides a comprehensive list of doctors along with their schedules and availability in specific hospitals. This empowers users to make informed decisions and book appointments hassle-free.By reducing unnecessary visits, our system enhances hospital efficiency, minimizes wait times, and ensures a smoother experience for both doctors and patients. Revolutionize your healthcare journey with streamlined appointments through our innovative solution.

Title : **Air Conditioning System Design for Electric Car**

Platform : Solidwork, Ansys

Duration : 6 Months

Description : My colleague and I collaborated on our final year engineering project, where we focused on calculating the necessary heating and cooling ventilation load inside the cabin of an electric car. Additionally, we conducted a comprehensive simulation of the cabin using Ansys Fluent for fluent analysis.

Other Information

Extra Curricular : Participated in the kabaddi matches during an intra-college competition and emerged victorious in the semi-finals.

Personal Information

Date of Birth : 26/08/1998

Nationality : Indian

Languages Known : Marathi,English,Hindi

Gender : Male

Passport : Available

I hereby declare that the information given above is true to the best of my Information knowledge belief.

Date : Signature :

P_DI_08