

Resume

## Basic Information

Name : KULKARNI ROHAN GIRISH  
Course : PG-DAC, Feb25  
Address : FLAT NO 103, AMRUTVEL D APARTMENT, BORUDE  
MALA, BALIKASHRAM ROAD  
SAVEDI, AHMEDNAGAR, Ahmednagar, MAHARASHTRA

CCPP ID : Not Assigned



## Academic Details

Level	Stream	Institute	Board/University	Passing Year	Degree %	Division
BE	Information Technology	Dr. Vithalrao Vikhe Patil College of Engineering, Vilad Ghat, Ahmednagar	Savitribai Phule Pune University	2024	71.98 %	I
XII	General	shri samarth vidya mandir prashala savedi, Ahmednagar	MSBSHSE	2020	66.61 %	I
X	General	Bhausahab Firodiya High School, Ahmednagar, Maharashtra	MSBSHSE	2018	86.8 %	I

## Academic Projects

Title : E-commerce website of NextGen Laptops – The Future of Digital Mobility  
Platform : Hybrid Programming Duration : 2 Months  
Description : This project is an online E-commerce platform dedicated to the sale of laptops from various brands and configurations. The website allows users to browse, compare, and purchase laptops based on their requirements such as brand, processor, RAM, storage, screen size, and price range  
Project Repository : [https://github.com/rohankulkarni514/PGDAC\\_PROJECT](https://github.com/rohankulkarni514/PGDAC_PROJECT)

Title : EV charging station platform  
Platform : J2EE Duration : 6 Months  
Description : An EV charging station, also known as Electric Vehicle Supply Equipment (EVSE), is a facility that provides electrical power to recharge electric vehicles (EVs). These stations replace traditional fuel sources like gasoline or diesel, enabling sustainable and efficient transportation

## Other Information

Extra Curricular : Playing chess, Cycling, Playing kho-kho  
Hobbies : Swimming, Playing badminton, reading biographies and novels

## Personal Information

Date of Birth : 04/11/2002 Gender : Male  
Nationality : Indian Languages Known : English, Marathi, Hindi

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

Date : Signature :