

C-DAC's Advanced Computing Training School

Common Campus Placement Programme





Basic Information

Course : PG - PG-DAC, Sep23

Address : KST Planet, Flat no.- 402, B3 Building, B-wing, Behind

Reliance petrol pump, Malkapur, Karad, Satara,

MAHARASHTRA



Academic Details

Level	Stream	Institute	Board/University	Passing Year	Degree %	Division
BE	Mechanical	Bharati Vidyapeeth College of Engineering, Lavale Pune.	Savitribai Phule Pune University	2022	79.64 %	I
Diplom a in Mechan ical Enginee ring	Mechanical	Government Polytechnic Karad	Maharashtra State Board Technical Education , Mumbai , Maharashtra	2019	86.94 %	I
X	General	Rotary Madhyamik Vidyalaya, Malkapur Karad	Maharashtra State Board	2016	93.2 %	I

Academic Projects

Title : Riders Point

Platform : J2EE,MySQL,React Duration : 1 Month

Description: Designed and developed Riders Point, a communication platform facilitating group travel experiences for riders and

pillions. The application enables users to plan, share, and join group rides, allowing individuals without a bike to partake in shared travels. It includes functionalities such as route planning, ride sharing via phone numbers, user profiles. Key features involve route setting, ride sharing, user communication, and profile management through

unique login credentials.

Project Repository: https://github.com/Varadrajj/Riders-Point.git

Other Information

Extra Curricular : 1.Go-Karting-Participated in Go-karting events with a team of 15 members. In Go-karting we built a kart as per

given rulebook. Participated in 2 national level events AIRC, Pune and SKDC, Hyderabad. Received second prize

in Autocross(SKDC, Hyderabad).

2. Participated In Lathe Rider event and got 3rd prize. Organized by Government Polytechnic, Karad.

Hobbies : Playing Cricket,

Travelling,
Gymming

Personal Information

Date of Birth : 08/09/2000 Gender : Male

Nationality: Indian Languages Known: English, Hindi, Marathi

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

Date : Signature :