C-DAC's Advanced Computing Training School
Common Campus Placement Programme
Resume

Basic Information

Name	:	Harshada Amarsingh Patil
Course	:	PG - PG-DAC,Mar23
Address	:	Vatsalya plot no. 86, Swami nagar, Kishor Suryawanshi Marg, Meri- Mhasarul , Nashik, MAHARASHTRA

CCPP ID : Not Assigned

Academic Details

Level	Stream	Institute	Board/University	Passing Year	Degree %	Division
MSc	Computer Science	K.T.H.M. College Nashik	University of Pune , Pune , Maharashtra	2022	82.25 %	I
BSc	Computer Science	K.T.H.M College Nashik	University of Pune , Pune , Maharashtra	2020	87.87 %	I
XII	Science	K.R. Kotkar Junior College, Chalisgaon	Maharashtra State Board	2017	61.69 %	I
X	General	S.C.S.V. Makhamalabad Nashik	Maharashtra State Board	2015	85.6 %	I

Academic Projects

Title	:	Doodle Classroom
Platform	:	MERN

Duration : 1 Month

Description : Doodle Classroom is a web application focused on a user-friendly and efficient virtual classroom environment for managing and facilitating academic activities, with a key focus on: The system will support multiple user roles, including teachers, students, and Institute administrators. Educators should be able to create Groups and Assign Assignments and can add assignment submission details, and announcements within the group. Student should be able to submit the assignment file and check the last submission date. Teachers will add the students to the group. The platform should enable seamless communication between teachers and students. The platform should have an intuitive design to ensure smooth navigation and easy access to all features. Doodle Classroom aims to break free from old-fashioned education methods. In today's tech-driven world, more people are embracing digital platforms to gain easier and more complete knowledge about a wide range of subjects.

Title	:	Online Yoga Application
Platform	:	J2EE

Duration : 1 Month

Description : Online yoga apps can offer a wide range of yoga classes and programs to cater to different skill levels, interests, and goals. Users can choose from various styles of yoga, durations of classes, and specific focuses (e.g., relaxation, flexibility, strength) to create a personalized yoga experience. The yoga app allows you to different types of yoga to practice with their steps. The purpose of an online yoga app project is to make yoga more accessible, convenient, and personalized, empowering individuals to incorporate yoga into their lifestyle and enhance their physical and mental well-being.

Title	:	Online Quiz System
Platform	:	MERN

Duration : 1 Month

Description : Online Quiz System, Where users can register and log in with the credentials. After login to the system user can select the topic and attend the test. After completing the Quiz system will generate the result particular date. User can view there profile and update as well. User can send the feedback and query.

Title	:	Car Booking System
Platform	:	J2SE

Duration : 1 Month

Description : Console-based Car Booking system, Where users can register and log in with the credentials. After login to the system user can select the route and car for particular date. After selecting the car Invoice will get generated. Booked ride can be cancelled by user before 30 min from booking. If Car is already booked for the particular date the Error message will be displayed to user so that user can select another car. User can view there profile and update as well.

Other Information

Extra Curricular   : 1. Part of Event management in college.
Technical Certification : MS-CIT

Personal Information

Date of Birth   : 10/05/1999   Gender : Female
Nationality   : Indian   Passport : Available
Foreign Languages : English   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 :