Basic Information

Name	:	Tejas Dhurde
Course	:	PG-DAC,Feb25
Address	:	at post jamod tq jalgaon jamod , Buldhana, MAHARASHTRA

CCPP ID : Not Assigned

Work Details

Company Name	Designation	IT Related	From	To	Nature of Work
Ansh Soft Tech	Software Developer (Trainee/Intern)	Yes	01/08/2023	01/11/2023	Completed an internship at Ansh Softtech where I gained hands-on experience in Core Java and Spring Boot. Worked on backend development tasks like creating RESTful APIs handling database operations and building CRUD functionalities. Contributed to a mini-project on user authentication and data management which helped me understand MVC architecture backend logic and error handling. This experience improved my Java skills and taught me how to work effectively in a development team.

Academic Details

Level	Stream	Institute	Board/University	Passing Year	Degree %	Division
BE	Computer Engineering	AISSMS Institute of Information Technology ,pune	Savitribai Phule Pune University	2023	72.5 %	I
XII	Science	Mahatma Phule Junior College Kherda	Maharashtra State Board	2019	64.15 %	I
X	General	The New Era Highschool, Jalgaon Jamod	Maharashtra State Board	2017	70.00 %	I

Academic Projects

Title	:	**Vehicle Rental Management System**
Platform	:	React.js, Spring Boot, MySQL
Duration	:	1 Month
Description	:	A dynamic full-stack web application developed using Spring Boot, React.js, and MySQL, designed to streamline the vehicle rental process. The platform supports three user roles Admin, Owner, and User each with distinct functionalities. Admins manage vehicle listings, user accounts, and bookings. Owners can register, update, and track their vehicle rentals along with earnings insights. Users can browse, search, and book available vehicles with ease. The system features secure JWT-based authentication, role-based access control, and a responsive, user-friendly interface. With robust backend logic and an intuitive frontend, this application offers a complete digital solution for managing vehicle rentals, enhancing convenience for both providers and renters.
Project Repository	:	https://github.com/tejasdhurde/VehicleRentalWebsite.git

Title	:	**Depression detection using Text and Audio**
Platform	:	Machine Learning
Duration	:	8 Months
Description	:	The project is focused on machine learning for mental health analysis We collected data from users in both audioand textual formats After processing this data our application predicts whether a person is experiencing depressionWe utilized Support Vector Machines SVM for text processing and Mel Frequency Cepstral Coefficients MFCC foraudio processing

Other Information

LinkedIn	:	https://www.linkedin.com/in/tejasdhurde
Technical Certification	:	Sunbeam Pre-Cat,DSA
Hobbies	:	Exploring new technologies and playing strategy-based games.

Personal Information

Date of Birth	: 12/08/2001	**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** :

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