

Basic Information

Name : Paras Dhananjay Kuranjekar

CCPP ID : Not Assigned

Course : PG-DAC, Feb25

Address : Shakti Nagar, Khat Road, Bhandara, MAHARASHTRA



Academic Details

Level	Stream	Institute	Board/University	Passing Year	Degree %	Division
BE	Artificial Intelligence and Data Science	Matoshri College of Engineering and Research Center, Nashik	Savitribai Phule Pune University	2024	70.8 %	I
DCT	Computer Technology	Government Polytechnic, Sakoli	Maharashtra State Board Technical Education, Mumbai, Maharashtra	2021	85.89 %	I
XII	General	Sunny's Spring Dale School, Bhandara	Maharashtra State Board	2018	48.92 %	II
X	General	Maharishi Vidya Mandir, Bhandara	CBSE	2016	73.8 %	I

Academic Projects

Title : MediCare - Pharmacy Product management

Platform : MERN

Duration : 1 Month

Description : Pharmacy Product Management was a MERN stack project designed with separate login functionalities for Admin and User roles. The system allows Admins to manage pharmacy products by adding, updating, or deleting product information such as name, category, price, and stock. Users can browse available medicines, view product details, and check availability. The platform ensures secure authentication and provides a responsive, user-friendly interface for seamless pharmacy management.

Project Repository : <https://github.com/Paku0718/Pharmacy-Product-Management>

Title : MindSight AI - Mental Health Prediction using Machine Learning

Platform : MERN

Duration : 6 Months

Description : A web application designed to predict mental health conditions based on user inputs, offering personalized recommendation and resources.

Project Repository : https://github.com/Paku0718/Mental_Health_Prediction

Other Information

Technical Certification : 1)100x Devs 0-100 Full Stack Web Development Course

2)React Basics by Coursera

3) Programming with JavaScript by Coursera

Extra Curricular : Developed Projects

1) acoNews: acoNews is a responsive news website that fetches and displays news articles from the GNews API.

2)Employee Management System: This is a Spring Boot-based Employee Management System with role-based access control for Admins and Employees.

Hobbies : Reading Blogs,
Reading Tech News

Personal Information

Date of Birth : 26/10/2000

Gender : Male

Nationality : Indian

Foreign Languages : NA

Languages Known : Marathi, Hindi, English

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

Date :

Signature :