

## POOJA BIRADAR

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### CAREER VISION

Seeking position to utilize my skills and abilities in the information technology industry that offer professional growth while being resourceful, innovative and flexible. Entry level position in Software Development.

### PROJECTS AND CO-CURRICULAR ACTIVITIES

#### Undergraduate Project, “Criminal Face Recognition Using Machine Learning”

Backend technology : Python

Library : Tkinter

May 2023, Nipani, India

#### Internship Project, AiRobosoft Product and Services. Bangalore

(August 2022, Bangalore, India)

- Project based on “Graduation Rank and Admission Machine Prediction Using Machine Learning
- Star Date: 25/08/2022
- End Date: 25/09/2022

### TECHNICAL SKILLS

**Programming :**CORE JAVA

**Persistent Technology :** Jdbc

**Web Technology :**

Html,CSS,JAVASCRIPT

**RDBMS :** Oracle SQL,BASIC PL/SQL

**Tools/IDE :** Eclipse

### EDUCATIONAL QUALIFICATION

**VSMSRKIT College,** VTU University

**BE,**Computer Science

CGPA: 7.9/10

May 2023

Nippani

**PDJ PU College,**

**Pre-University Education[PCMB]**

Percentage: 65

May 2019

Bijapur

**10<sup>th</sup>[Karnataka]**

Percentage: 74.56

May 2017

### CERTIFICATIONS

- Certificate of course(**JAVA FULL STACK COURSE** )Training from Pentagon Space Bangalore.
- Certificate of Internship “**.AiROBOSFT Products and Service LLP**”

### TECHNICAL PAPERS AND WORKSHOPS

- Published a paper entitled “**Criminal Face Recognition Using Machine Learning**” in International Journal of Scientific Research and Engineering Trends. (Issue 02, Mar-Apr-2023)
- Published a paper entitled “**GREEN COMPUTING**” in International Journal of Scientific Research and Engineering Trends. (Issue 02, Mar-Apr-2023)

## ACHIEVEMENTS

- I have got prize in the mini project competition for an event of Yantrakosha.
- I have got prize in the paper Presentation Competition inter college state level
- I Published IEEE Paper on Criminal Face Detection using machine learning (IJSRET WEBS)
- Secured Third(3<sup>rd</sup>) Prize in Paper Presentation in TECHNOFEST -2

## TECHNICAL SUMMARY

### CORE JAVA

- Good knowledge of Data type, String, Methods, Constructor
- Good knowledge of OOPS concept like Abstraction, Encapsulation, Polymorphism, Inheritance.
- Good in Exception handling and written custom exception

### SQL

- Good understanding DBMS, RDMS Concept.
- Comfortable in writing SQL statements like DDL, DML, DQL etc
- Implemented Joins and subqueries.

### WEB TECHNOLOGY

- Good knowledge in HTML Concepts.
- Good knowledge in writing Tags
- Good knowledge of HTML Structures.
- Good knowledge of CSS Concepts
- Good knowledge of JAVASCRIPT Concepts

## PROFESSIONAL STRENGTH

- If any of task assign, would like to take responsibility as an initiative
- Confident and Determined.

## DECLARATION

I heard by declared that all the above mention information are true according my knowledge.

**Place:** Bangalore

**Date:**

**(Signature)**