

PURVA JAGE

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CAREER OBJECTIVE

A highly enthusiastic electronics and computer science engineer searching for an opportunity to learn new concept and utilize the theoretical knowledge, possess great technological expertise, well developed management skills with a sense of responsibility for personal as well as organization's growth.

EDUCATION

BACHELOR OF TECHNOLOGY IN ELECTRONICS AND COMPUTER SCIENCE ENGINEERING (2023-26)

PILLAI COLLEGE OF ENGINEERING, NAVI MUMBAI

S.E :-

DIPLOMA IN COMPUTER TECHNOLOGY (2020-2023)

BHARTI VIDYAPEETH INSTITUTE OF TECHNOLOGY , NAVI MUMBAI

FE:-84.8%

SE:-86%

TE:-82.11%

SSC (MAY 2020)

K.A.BANTHIYA HIGH SCHOOL, PANVEL

- 87.20%

IT PROFICIENCY

❖ **CORE JAVA:**

- ✓ Very strong knowledge on **OOPS** concepts like **Method overloading** and **Method overriding**.
- ✓ Good knowledge on **Inheritance, Polymorphism, Abstraction** and **Encapsulation**
- ✓ Strong knowledge on **up casting** and **down casting** also **constructors** and **interface**
- ✓ Good practical knowledge on **Collection Framework** like **List, Queue** and **Set**.
- ✓ Good in **Exception Handling** and written many custom Exceptions.

❖ **SQL:**

- ✓ Good understanding of **RDBMS** concepts also **DDL, DML, TCL, DQL, DCL**
- ✓ Exposure to **constraints** (PK, FK, NOTNULL, UNQ, CHECK).
- ✓ Ability to write queries using **joins, sub queries, grouping** etc.

❖ **JAVA FRAMEWORD - SPRINGBOOT:**

- ✓ RESTful APIs, security configurations, and micro-services architecture using Spring Boot
- ✓ Relational database management systems (RDBMS) such as MySQL, PostgreSQL, or Oracle.

❖ MS OFFICE:

- ✓ MS word
- ✓ MS Excel
- ✓ MS PowerPoint

❖ WEB TECHNOLOGY:

- ✓ HTML
- ✓ CSS

PROJECTS

Project 1: FACE DETECTION IN EMPLOYEE MANAGEMENT APPLICATION

Roles and Responsibilities:

1. Utilized Python for face detection using libraries such as OpenCV or TensorFlow.
2. Developed the front end using Node.js, HTML, CSS, and JavaScript to create an intuitive user interface.
3. Employed additional libraries and frameworks as needed for backend operations as node.js and database management by Mysql.
4. Developed an intuitive user interface allowing administrators to easily manage employee data, view attendance logs, and configure system settings.

INTERNSHIP

INTERN :- FERMION INFOTECH PRIVATE LIMITED , VASHI (2024)

Key responsibilities :- Writing clean, efficient Java code to develop and maintain Spring Boot applications, following industry best practices and coding standards, Designing and implementing database schemas, tables, and queries using MySQL, ensuring efficient data storage and retrieval.

INTERN :- CODSOFT (2024)

Key responsibilities :- design, develop, and maintain JavaFX-based applications, adhering to coding standards and best practices. Write clean, efficient, and well-documented code in Core Java to implement various application functionalities and business logic.

INTERN :- LOTUS EDUCARE ACADEMY , NAVI MUMBAI (2022)

Key responsibilities :- Develop and maintain user-facing features using HTML, CSS, and JavaScript to create responsive and visually appealing web pages. Work with databases, such as MySQL, to store and retrieve data efficiently, ensuring data integrity and security.

ACHIVEMENTS AND CERTIFICATION

- Certified by international journal of research and publication (2023) for presenting a paper entitled 'FACE DETECTION IN EMPLOYEE MANAGEMENT APPLICATION'.
- Certified in Technical Paper Presentation (2023) for presenting a paper entitled 'EMERGING TRENDS IN IOT - FACE DETECTION'.

PERSONAL DETAILS

- ❖ **Name** :- Purva Pravin Jage
- ❖ **Gender** :- Female
- ❖ **Date of Birth** :- 6th february 2005
- ❖ **Languages known** :- English, Hindi , Marathi
- ❖ **Marital Status** :- Single
- ❖ **Nationality** :- Indian

DECLARATION:

I hereby declare that the information furnished above is true to the best of my knowledge.

Place: Mumbai

Purva Jage

