Name: Supriya Pankaj Shintre.

Email: shintresupriya6@gmail.com

Contact No: 8686866690 Date Of Birth: 06th May 2002

Gender: Female

Marital Status: Unmarried

Languages: English, Hindi, Marathi

Nationality: Indian



OBJECTIVE

Looking for an opportunity that will utilize the knowledge I posses to create Innovative Technology and at the same time widen my horizon and enhance my skills set thereby leading to the growth of the organization I work with.

EDUCATION

| Sr No. | Degree | Institute | Board/University | Year | Performance |
|-----------|----------------------------|---|-----------------------------|------|-------------|
| 1 | BTech in Computer Science. | SSVPS, College of Engineering, Dhule | DBATU University, Lonere | 2024 | 9 cgpa |
| 2 | HSC | RDMP jr College, Dondaicha | Nashik Divisional Board | 2020 | 74.45% |
| 3 | SSC | Nutan Highschool, Dondaicha | Nashik Divisional Board | 2018 | 89.20% |

TECHNICAL SKILLS

• Programming language: C, OOPs ,Core java, Adv java, Data analysis.

Front-end development language: HTML, CSS.

Database: SQL, MySql.

JOB SKILLS

- · Good communication skills.
- Ability to work independently within a team framework.
- Committed to work in project dedline and schedules.
- Organized and well structured at work.
- Ability to rapidly build relationship and setup trust.
- Excellent problem solving and critical thinking skill.

INTERNSHIP

• Tech Rel, Pune 2024

I have successfully completed Java full stack internship from Tech Rel, Pune. It is helpful to me and I learned lot of things from there.

CERTIFICATION

| Duration | Course Title | Brief Description |
|----------|--------------------|--|
| 6 Weeks | Core Java | I have completed core java certification course from internshala. |
| 6 Months | Java Full Stack | I have completed java Full Stack course from Tech Rel Institude, Pune |

PROJECTS

| Sr no | Project Title | | |
|-------|--|--|--|
| 1 | Title: Food Ordering Web. Team Size:3. Role: Completed frontend of project. Summary: Food Ordering Web combines HTML, CSS, and Java to deliver a robust and user-friendly platform for food ordering. I completed fronted part of the project. We use DML, DDL, DQL, DCL database command for managing database. Front End: HTML, CSS. Back-End: java, adv java, Hibernate, Spring boot. Database: MySQL | | |
| 2 | Title: Travel Management Web Team Size: 1. Role: Travel Management web completely develop by me. Summary: This Travel Management System efficiently integrates front-end and backend technologies to create a seamless user experience. The use of HTML and CSS ensures designing part and with the help of SQL I manage database part using crud, & making it suitable for both individual and corporate travel needs. Front End: HTML, CSS. Back-End: java, adv java, Hibernate, Spring boot. Database: MySQL. | | |

LANGUAGE

- English (Fluent)
- Hindi (Fluent)

Declaration

I hereby declare that all the above information is true and correct to the best of my knowledge and belief

| Date:// | |
|---------|------------------------|
| Place: | Supriva Pankai Shintre |