

OBJECTIVE

A young mind seeking a challenging role where I can utilize my skills and experience to provide satisfactory service, while being resourceful, innovative, flexible, and aspiring to be recognized for all my good work.

EDUCATION

- **Bachelor of Engineering:** 2024
CSE, Jain College of Engineering & Research
CGPA: 7.8
- **Diploma:** 2021
CS, Maratha Mandal Polytechnic
PERCENTAGE: 72%
- **SSLC:** 2018
St Xavier's high School
PERCENTAGE: 62%

SKILLS

- Python
- Java
- MySQL
- HTML, CSS, JavaScript
- JavaScript (React)
- API
- NumPy, Pandas, Matplotlib
- Web Scraping & File Handling
- Django(python), Flask.
- Microsoft office

LANGUAGES

- English (Fluent)
- Marathi (Native)
- Hindi (Proficient)
- Kannada (Basic)

PORTFOLIO

- [Link-for Protfolio File](#)

EXPERIENCE

- **Full Stack Development Intern**
Company: DLithe Consultancy Services Pvt Ltd,
04/2024 – 05/2024
Designed and developed websites using HTML, CSS, JavaScript.
Utilized Python (Django) for backend development.
Organized and managed data using MySQL.
- **Data Science with Python & Machine Learning Intern**
Company: Pranaksh Technologies LLP, 08/23-10/23
Proficient in NumPy, Pandas, Matplotlib and
Experienced in web scraping and file handling.
- **CSS, HTML, JavaScript Intern, 2022**
Company: Manjali Technologies
Acquired knowledge to develop functional websites.

PROJECTS

- **SELF-CHECKOUT APP**
Develop self-checkout mobile app with user authentication, barcode scanning, real-time pricing, secure payments, Store map and product locator.
Used: Java and Xml on android studio, MySQL Database, ZXing.
- **FIFA STATISTICS DATA**
Analyzed football team and player data statistics to provide strategic insights.
Used: NumPy, Pandas, Matplotlib & File Handling.

BEHAVIORAL SKILLS:

- Strong communication skills
- Adaptability to change
- Continuous learning
- Collaborative and team player

