# CHANDAN ZOPE

Pune, Maharashtra

+91-9359850113   chandanzope21@gmail.com   LinkedIn   GitHub

## Education

**DY Patil College of Engineering, Pune**                              **Feb 2020 – Mar 2024**
*Bachelor of Engineering in Computer Science — CGPA: 8.14*                    *Pune, India*

**Symbiosis Center for Distance Learning**                              **Aug 2024 – Present**
*Post Graduate Certificate in Cyber Security*                                *Pune, India*

## Skills

- Java
- Python
- Data structure & Algorithm
- JavaScript (ES6+)
- React.js
- Node.js
- Express.js
- MongoDB
- REST APIs
- HTML5
- CSS3
- Git / GitHub
- Redux

## Technical Skills

- **Frontend:** React.js, Redux, HTML5, CSS3, JavaScript (ES6+)
- **Backend:** Node.js, Express.js, REST APIs, Java, Python
- **Databases:** MongoDB, MySQL
- **Developer Tools:** VS Code, Git/GitHub, Postman
- **Operating Systems:** Windows, Linux (Ubuntu)

## Experience

**Prompt Engineer – Zensar Technologies**                              **Oct 2024 – Feb 2025**
*Prompt Engineer Role*                                                *Pune, Maharashtra*

- Worked on Nvidia's LLM project.
- Designed, tested, and optimized high-quality prompts for various AI models.
- Worked with NLP and LLM frameworks.
- Created Python scripts to preprocess and clean datasets for fine-tuning.
- Utilized NLP libraries such as spaCy, NLTK, and TextBlob.

## Projects

**Book Store App — React, Node.js, Express.js, MongoDB**                              **Nov 2024**

- Built a full-stack book management system with CRUD functionality.
- Implemented REST APIs to manage book details and user interactions.

**Personal Portfolio Website — React, Tailwind CSS**                              **Feb 2025**

- Designed and developed a responsive personal portfolio website.
- Showcases projects, skills, and certifications with a modern UI.

**Message Classification Using NLP and ML — Python, Flask, scikit-learn**                              **Jan 2024**

- Trained a classifier to detect safe vs unsafe messages using Naive Bayes.
- Tested with multiple algorithms and selected the most accurate model.

## Internships

**Website Developer Intern – Baoiam Innovations Pvt Ltd**                    **Jan 2023 – Mar 2023**
*Pune, India*
- Led a team of 4 in designing client web pages.
- Coordinated with multiple departments for deployment.
- Met client deadlines with high-quality outputs.

**Cyber Data Analyst Intern – Nexus Infosec LLC**                    **Mar 2023 – June 2023**
*Dallas, Texas (Remote)*
- Led a team of 5 for scraping and analysis of cybersecurity datasets.
- Applied Python for preprocessing and analysis.

## Certifications

- Google Cloud Program – Google

- Python for Data Science – Great Learning

- HackerRank Python Skill Test