

PROFILE SUMMARY:

I am a driven, detail-oriented individual with academic knowledge and technical expertise. Eager to contribute to teams and projects, and apply my technical and analytical skills to drive impactful results.

PROJECTS:

Sentiment Analysis of Restaurant Reviews

- **AI ML , NLTK , RE , Google Colab**
- Built a sentiment analysis model to classify restaurant reviews as positive, negative, or neutral reviews for businesses in understanding customer feedback.
- Utilized **Machine Learning** (Multinomial Naive Bayes) to classify reviews based on word pattern.
- Performed Data Preprocessing (**Regular Expressions, NLTK**) for Text Cleaning.
- Trained models performance on basis of parameters such as (Accuracy, Precision, Recall).

Real Estate Web Portal

- **Html, Css, Bootstrap, React, API Integration**
- Designed and implemented user-friendly and responsive website using HTML, CSS, and Bootstrap.
- Implemented a user friendly interface with Bootstrap emphasizes of carousel ,cards ,offcanvas, etc.
- Worked on **API Integration, Designing and Creating New Components** Using ReactJS, React Styled Components.

Contact Management System

- **C++**
- Developed a Contact Management System in C++ that can effectively store, organize, and retrieve data.
- Implemented CRUD operations (Create, Read, Update & Delete) for contact information.

SKILLS:

- **Languages:** C#, C++ , Javascript, etc
- **Frameworks & Libraries:** React, Bootstrap.
- **Version Control:** Git, GitHub.
- **Database:** MySql, SQL Server.
- **Others Tools:** Swagger API, Google Colab, Oops, Cloud Infrastructure, Salesforce CRM, Computer Networks , etc

EXPERIENCE:

Intern at LetsGrowMore - Web Development

Duration: [Aug 23 - Oct 23] - 2 Months

- Gained hands-on experience in web development by completing E-Commerce projects ranging from foundational concepts to advanced techniques.
- This improves my technical skills and understanding of modern technologies like **HTML/CSS ,Javascript**.
- Designed and developed a comprehensive web portfolio for students, integrating responsive design that increased user engagement.

Intern at Edunet IBM - Data Analyst

Duration: [Jun 24 - Nov 24] - 3 Months

- This internship provided me with a foundation in AI principles that equipped me to contribute in Machine Learning and Deep Learning.
- Along with project based learning, I got experience with industry-standard tools like IBM skillsbuild Platform.

EDUCATION:

BTech - Electronics & Telecommunication

Bharati Vidhyapeeth College of Engineering, Pune
2020 - 2024

CGPA - 8.86

XII - PCM - [2019 - 2020]

Percentage: 73.4%

X - 2017- 2018

Percentage: 79.8%

CERTIFICATION:

- Oracle Cloud Infrastructure
- Google Generative AI Studio
- Forge Data Visualization : Empowering Business with Insights.
- Microsoft Learn AI Skills Challenge.