

PRANAV TITAMBE

+91-8928877911 | pranavtitambe04@gmail.com | www.pranavtitambe.in


 [pranav-titambe](#) |  [Pranavlovescode](#)

Kalyan, Maharashtra - 421301, India

PERSONAL PROFILE

Dedicated and results-driven Engineering student with a solid foundation in software development methodologies, programming languages, and a passion for solving complex problems. Seeking an internship opportunity to contribute my technical skills and innovative mind set to a dynamic development team




EXPERIENCE

- **SUD Life Insurance Company**  May 2024
Software Development Engineer Intern Mumbai, India
 - Developing a 3D Avatar based chatbot to increase user experience on the website.
 - Using technology Next.js, Llama, and Blender.

EDUCATION

- **Vivekanand Education Society's Education of Technology(VESIT), Chembur** November 2022
BE Information Technology Mumbai, India
 - CGPA(Agg.): 9.13/10
- **K.M Agrawal college of Science, Arts and Commerce** March 2022
Higher Secondary Certificate(HSC) Kalyan, India
 - Percentage: 83.00%
- **Smt. Kantaben Chandulal Gandhi English High School** March 2020
Secondary School Certificate(SSC) Kalyan, India
 - Percentage: 93.80%

PROJECTS

- **Appointment Management System** November 2024
Tools: React.js, JavaScript, TailwindCSS, Express Js, MongoDB 
 - Designed and developed a comprehensive Appointment Management System to streamline scheduling, tracking, and managing appointments for employees and managers.
 - Built a user-friendly and responsive frontend using React.js and TailwindCSS, ensuring seamless interaction across devices.
- **Employee and Work management systems** June 2024
Tools: Next.js, TypeScript, TailwindCSS, Spring Boot, Spring Security, PostgreSQL 
 - Developed an automated system for Employees and Managers to keep track, assign and monitor the progress of the work.
 - Implemented **Spring Security** and **JWT** for Authentication and Authorization of the users.
 - Used **TypeScript** instead of JavaScript to ensure the type safety.
- **Mumbai House Price Predictor** May 2024
Tools: Next.js, Flask, Linear Regression. 
 - Developed **Linear Regression model**, achieving price prediction with **77% accuracy**.
 - Utilized the **Mumbai dataset** from **Kaggle**.
 - Designed and developed the **frontend** for the model using **Next.js**.

SKILLS

- **Programming Languages:** C, Java, C++, JavaScript, TypeScript, Python, Solidity.
- **Web Technologies:** Next.js, React, Node.js, Express.js, Spring Boot.
- **Database Systems:** MySQL, PostgreSQL, MongoDB.
- **Data Science & Machine Learning:** Numpy, Pandas, Matplotlib, Scikit-Learn, TensorFlow.
- **Cloud Technologies:** AWS.
- **DevOps & Version Control:** Git, Jenkins, Docker.
- **Specialized Area:** Web Development, DevOps.

ACHIEVEMENTS

- **Elite in Python for Data Science**

NPTEL

- Grabed the position in **Elite** category for **Python for Data Science** exam.

January 2024



CERTIFICATIONS

- **NPTEL:** [Python for Data Science](#)

January 2024

- **Udemy:** [Getting started with Web3 development](#)

May 2024