Avadhut Maruti Nangare Patil

Maharashtra, India

+91-7709326507   nangareavadhut@gmail.com   linkedin/Avadhut Nangare Patil   github/Anpatil1

EDUCATION

Ashokrao Mane Group Of Institutions Kolhapur, Maharashtra
B.Tech - Computer Science & Engineering, CGPA: 7.0 *2024*

Maharashtra State Board Of Secondary & Higher Secondary Education Sangli, Maharashtra
12th HSC, Percentage: 63.38% *2020*

Maharashtra State Board Of Secondary & Higher Secondary Education Kolhapur, Maharashtra
10th SSC, Percentage: 81.80% *2018*

PROJECTS

Expense Management Web Application
- Developed a comprehensive web application to manage personal and organizational expenses, using Spring Boot for the backend and React.js for the frontend.
- Implemented user authentication and role-based access control using Spring Security, ensuring secure access to features.
- Designed and developed interactive dashboards for users and administrators with real-time data visualization.
- Integrated bulk import functionality for managing large sets of expenses and incomes via CSV file uploads.
- **GitHub Repository:** github.com/Anpatil1/expense-mgmt-frontend
- **Tech Stack:** Spring Boot, Spring Security, React.js, MySQL, Bootstrap

IPL Winner Predictor App Using Machine Learning
- Built a machine learning model for predicting IPL match winners using Python, pandas, Scikit-learn, Matplotlib, Seaborn, and Streamlit.
- Utilized data preprocessing techniques and visualized insights through interactive interfaces.
- Deployed the application on Streamlit for user-friendly interaction.
- **GitHub Repository:** github.com/Anpatil1/ipl-win-prediction
- **Tech Stack:** Python, Scikit-learn, pandas, Matplotlib, Seaborn, Streamlit

Sentiment Analysis Of Top Engineering Colleges In Maharashtra
- Conducted sentiment analysis on reviews of engineering colleges using Python, NLP techniques, for web scraping, and data visualization with Matplotlib, Seaborn.
- Extracted and processed data to visualize sentiment trends.
- **GitHub Repository:** github.com/Anpatil1/sentiment-analysis
- **Tech Stack:** Python, NLP, pandas, Matplotlib, Seaborn

TECHNICAL SKILLS

- **Languages:** C, Java, Python
- **Web Technologies:** HTML, CSS, JavaScript, React.js, Bootstrap
- **Databases:** MySQL, SQLite
- **Tools/IDEs:** VS Code, PyCharm, IntelliJ IDEA, Git
- **Frameworks:** Spring Boot, Hibernate, Machine Learning (Scikit-learn)

STRENGTHS

- **Positive Attitude**
- **Hardworking and Teamwork**
- **Adaptability to Emerging Technologies**

HOBBIES

- **Reading:** Technical blogs and latest technology trends.
- **Sports:** Active participation in local cricket tournaments.