

ALISHA TAMBOLI

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○ PROJECTS :

➤ **MERN stack Portfolio website**

Created and successfully deployed a portfolio website on Heroku using the MERN stack (MongoDB, Express, React, Node.js) to showcase projects and skills. The site features interactive elements, smooth navigation, and a clean, responsive design. Highlights include front-end development with React, back-end integration with Node.js, and data management with MongoDB. Demonstrates expertise in full-stack development and the ability to build dynamic web applications focused on user experience.

➤ **Chatbot (Python, Flask)**

Developed a question-based chatbot using Python, Flask. The chatbot retrieves data from a database, ensuring that only the admin has access to sensitive information. It responds to user queries by fetching relevant data and providing accurate answers. The chatbot is designed with clean code and a simple, user-friendly interface. This project highlights my ability to integrate and handle backend development, and secure data access for authorized users.

➤ **Titanic Survival Prediction and Data Analysis**

Analyzed the Titanic dataset to uncover survival patterns based on age, gender, and passenger class. Built a Logistic Regression model with 79% accuracy to predict survival outcomes. Key insights included higher survival rates among women and 1st-class passengers, and age group 24–29 having the highest non-survival count.

➤ **Evolve.Com | Website**

An evolved beauty salon website built in HTML, CSS for the front end and Node Js for the back end. In which customers can easily register and then log in to my website. After that customers can book online services by sitting at their homes.

○ **SKILLS :**

- **Programming Languages:** Python, C#, Java (with DSA)
- **Web Development:** HTML, CSS, JavaScript, Python-Flask, MERN Stack (MongoDB, Express, React, Node.js)
- **Frameworks & Tools:** .NET, Flask, Bootstrap
- **Database Management:** MongoDB, MySQL,
- **Data Analysis:** Pandas, NumPy, Matplotlib,
- **Version Control:** Git

○ **EDUCATION :**

- Pursuing Master of Computer Application (MCA) from Allana Institute of Computer Application & IT | Dr. P.A. Inamdar University CGPA- 9.71 2023-2025
- BSc in Mathematics, Solapur University 80% | CGPA: 8.89 | 2021-2023
- XII (PUNE BOARD) 73% | 2019-2020
- X (PUNE BOARD) 92% | 2017-2018

○ **Declaration :**

I solemnly declare that the information in this resume is true to the best of my knowledge and belief. All information in this resume is right and truthful.