

# Smita Mane

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## SUMMARY

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- Aspiring Web Developer with an interest in Full Stack development .Eager to learn and leverage technology for driving innovation and positive change.

## EDUCATION

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<b>Bachelor of Engineering</b>	2022-Present
International Institute of Information Technology (I2IT), Pune	CGPA:8.54
<b>HSC</b>	2019-20
Ramniranjan Jhunhunwala college of Science, Mumbai	88.30%
<b>SSC</b>	2017-18
Eden High School, Mumbai	92.40%

## SKILLS

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- Languages: JAVA,C/C++,C#,Python,Javascript,HTML,CSS
- Framework: Angular, Springboot
- OOP,DSA,SQL,Machine Learning,ASP.NET Core Web API

## INTERNSHIP

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- 1. AICTE Virtaul Internship** 04- 05/2024  
Domain : AI-ML
  - Worked on practical exercises to implement AI/ML models and deploy them on AWS.
  - Explored AWS tools like SageMaker for building and training machine learning models.
  - Developed an understanding of cloud-based AI/ML solutions and their applications in real-world scenarios.
- 2. Oasis Infobyte** 03-04/2023  
Domain : Java
  - Created Command Line interface for Number Guessing game and ATM Interface

## PROJECT

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### 1. Fitness Club Management System

Technologies: Angular, SQL, ASP.NET Core

- Developed a web application for gym registration, allowing users to register, edit, view, and delete their profiles.
- Integrated a BMI calculator feature for personalized health tracking.
- Implemented CRUD operations using WebAPI and SQL, ensuring smooth data management.
- Focused on user-friendly interface design using Angular.

### 2. E-commerce Platform

Technologies: Angular

- Working on an e-commerce website with features such as product listings, user authentication, and a shopping cart.
- Developing a responsive frontend with Angular to enhance user experience.

### 3. Disease Prediction Chatbot

Technologies Used: PyTorch, NLTK, Feed-Forward Neural Network, ReLU.

- Developed a chatbot that takes symptoms from users to predict possible diseases and suggests remedies.
- Implemented a feed-forward neural network using PyTorch to classify diseases based on input symptoms.
- Utilized NLTK for natural language processing to understand user inputs effectively.
- Optimized the model using the ReLU activation function for better performance.

### 4. Covid Vaccine Information Website

Technologies: HTML, CSS, JavaScript

- Developed a website to provide information on which vaccines are available in which countries.
- Designed a responsive and user-friendly interface with HTML and CSS.

## CERTIFICATIONS

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1. Angular Web Developer Certification.	August-2024
2. Certificate for the Completion of RDBMS PostgreSQL Training.	April-2024
3. Introduction to Cybersecurity(Cisco).	April-2024
4. AWS Academy Cloud Foundations.	Feb-2024
5. Cybersecurity Essentials	April-2024
6. Participation Certificate for Smart India Hackathon	Sep-2023

## ORGANIZATIONS

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<b>PR Committee</b>	2023-24
Actively Contributed in Various Technical and Non-technical event	