

ADITYA SAWANT

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Education

Bachelor of Engineering (Information Technology) <i>N.Y.S.S Datta Meghe College of Engineering, Airoli, Navi Mumbai</i>	Aug. 2021 – May 2024 <i>CGPA - 8.36</i>
Diploma in Engineering (Information Technology) <i>Dr. D.Y.Patil Polytechnic, Nerul, Navi Mumbai</i>	Sep. 2019 – July 2021 <i>Percentage - 92.44</i>

Experience / Internship

Akshtronica Pvt Ltd <i>Project Intern</i>	June 2020 – July 2020 <i>CBD Belapur, Navi Mumbai</i>
<ul style="list-style-type: none">• Functions, Packages, Modules in Python: Through hands-on exploration, I acquired a deep understanding of Python's functions, packages, and modules, empowering me to develop modular and scalable Python applications.• Basic Functions of MySQL: Building upon my introduction to MySQL, I further honed my skills by mastering essential functions within MySQL, including data manipulation, retrieval, and storage.• Controlling and Managing MySQL Database: I demonstrated adeptness in controlling and managing MySQL databases, proficiently executing tasks such as database creation, maintenance, and optimization, ensuring seamless data management practices.	

Projects

Bank Management System with Java <i>Java, SQL, Netbeans</i>	2024
<ul style="list-style-type: none">• Account creation and management.• Deposit and withdrawal transactions.• Balance inquiry.• Transaction history.• User-friendly GUI with Java Swing.	
Java Weather Application <i>Java, Servlet, JSP</i>	2024
<ul style="list-style-type: none">• WeatherApp is a Java web application developed using Servlets, JSP, HTML, CSS, and JavaScript.• It integrates with the OpenWeatherMap API to fetch weather data for a given city and display it to the user.• Fetch weather data based on the user's input city name.• Display current weather conditions including temperature, humidity, wind speed, visibility, and cloud cover, etc.	
Sentiment based Recommendation System <i>Python (Final Year Major Project)</i>	2024
<ul style="list-style-type: none">• The model is an autonomous facial recognition system that can identify seven common expressions: anger, sadness, fear, disgust, happiness, surprise, and neutral.• The system strives to enhance content experiences by delivering personalized recommendations of music and movies tailored to match users' emotional states, aiming to provide more captivating and gratifying interactions.• Integration of a chatbot interface facilitates seamless user engagement by offering assistance.	

Technical Skills

Languages: Java, Servlet, JDBC, SQL, HTML/CSS

Soft Skills

- QuickLearner, Passionate, Teamwork, Adaptability.

Extracurricular/Interests

Design Lead	June 2023 – May 2024 <i>GITS - DMCE</i>
<ul style="list-style-type: none">• Proficient in UI/UX with platforms like Figma, Adobe AfterEffects, Adobe Photoshop and few other.• Contributed in committee's work towards goals that improve and promote community service, academics, and unity.	