Ojas Malwadkar

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Versatile software developer with a strong foundation in full-stack development and certified Salesforce skills. Experienced in projects across web development, data analysis, and cybersecurity. Known for problem-solving, eye for detail, and design thinking, with a passion for building impactful, user-centric solutions across diverse tech environments.

EDUCATION

Masters in Computer Application   **Jun 2024 - Jun 2026**
Manipal Institute of Technology

- Class Representative for the batch, demonstrating leadership and communication skills

Bachleors in Business Administration and Computer Application   **Jun 2021 - Jun 2024**
Christ College Pune   **GPA:** 9.36

- Head of DigiTech Club – Led tech workshops, student mentoring, and event coordination

SKILLS

Technical: Java, SQL, HTML, CSS, JavaScript, Node.js, Salesforce (APEX, Visualforce, Lightning Components, Sales Cloud)

Tools & Technologies: Git & GitHub, Visual Studio Code (VS Code), Microsoft Excel (Advanced), Agile Methodology, DevOps

Professional Skills: Communication, Team Collaboration, Problem-Solving, Continual Learning, Adaptability

WORK EXPERIENCE

Software Engineering Virtual Experience Program   **Jun 2025 - Jun 2025**
Hewlett Packard Enterprise Software Engineering Job Simulation   **Pune**

- Authored a comprehensive proposal for a RESTful web service to manage a list of employees, enhancing project approval rates by 20%.
- Constructed a robust web server application in Java Spring Boot that efficiently handled over 1,000 HTTP requests per day and supported seamless JSON data uploads.
- Developed and executed a suite of unit tests that improved the Java Spring Boot application's performance metrics by reducing response time by 30%.

Content Creation and Web Development   **Jan 2022 - Apr 2025**
Freelance   **Pune**

- Designed and developed presentation content with interactive visual elements, improving client engagement and content clarity by 25%
- Built a responsive and visually engaging website front end for Techsol Technologies using HTML, CSS, and JavaScript, resulting in a 30% increase in dwell time.
- Engaged in direct client communication, gathering requirements, presenting drafts, and delivering tailored solutions on time, achieving 100% client satisfaction rate across all projects

PROJECTS

Car Showroom CRM (Salesforce Platform)

- Built a complete CRM for managing car bookings, stock, invoices, and feedback using custom objects, Apex triggers, Flows, and LWC
- Enabled CI/CD with SFDX & GitHub, added reports, dashboards, and approval workflows to simulate real showroom operations
- Automated booking status updates, feedback alerts, and invoice generation via Apex triggers and Flows
- Simulated real-world workflows using Validation Rules, Record Types, Page Layouts, Approval Processes, and automated actions like booking updates, feedback alerts, and invoice generation via Apex triggers and Flows

Market Sentiment Analysis on Reddit

- Designed a Python-based sentiment analysis tool to extract and evaluate public opinions from Reddit, aiding in decision-making with 85% accuracy in sentiment classification
- Leveraged VADER and TextBlob for natural language processing and integrated Matplotlib for dynamic visualization, enhancing sentiment reporting clarity by 40%
- Implemented customizable filters (keywords, time frame, subreddits), increasing analytical flexibility and user control, resulting in 60% faster insight extraction during testing

CERTIFICATIONS

Salesforce Certified Administrator (Credential ID: 3513964) by **Salesforce**
Salesforce Certified AI Associate (Credential ID: 5449573) by **Salesforce**
Salesforce Certified Associate (Credential ID: 3349420) by **Salesforce**

AWARDS

Academic Excellence Award
Awarded for securing 1st rank in the Bachelor's program

Inter-University Debate Competition
Winning a gold medal in the Inter-University Debate Competition.