VARUN SHRINGARE

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PROFESSIONAL SUMMARY

Innovative and detail-oriented developer and analyst with a strong foundation in full-stack development, data analysis, machine learning and AI. Proficient in leveraging modern frameworks and technologies to deliver high-impact solutions, with a proven track record of successfully executing complex projects in dynamic environments.

SKILLS

- **Languages & Tools**: Python, ReactJS, Java, C++, Apex programming, JavaScript, Tailwind CSS, SQL Server, C#, GitHub
- **Frameworks & Platforms**: Dataweave, Anypoint Studio, Mulesoft, Salesforce admin development, ASP.NET, Postman, SSMS, Scikit-learn, Opencv, Figma, .
- **Expertise**: Web Development, Machine Learning, AI Tools, Frontend Development, SDLC, Data Analytics.

EDUCATION

- **B.E Computer Science Engineering (Honor's degree)**   *(August 2020 - July 2024)*
  Padre Conceicao College Of Engineering, Verna, Goa
  Cumulative GPA: 9.3/10

PROFESSIONAL EXPERIENCE

- **Web development intern || Open Destinations Infotech Pvt Ltd**   *(July 2023 - September 2023)*
  Led the development of 3 new features for a high-performance web application, resulting in a 20% increase in user engagement. Optimized the application by debugging and improving system performance by 30%.Utilized C#, jQuery, and JavaScript to enhance the application's functionality and improve user experience.
- **Salesforce development trainee || Appstrail Technology**   *(November 2024 - Present)*
  Engaging in comprehensive salesforce and mulesoft training and development programs focused on consulting methodologies and technical solutions.

PROJECTS

- **Full Stack AI Chatbot** :
  Architected and implemented a clean and scalable ChatGPT-like AI chatbot using the MERN stack (MongoDB, Express, React, Node.js). Integrated role-based access control and secure API endpoints, reducing security risks by 25%.
- **Gesture control system for drones** :
  Developed a Python-based system using Mediapipe and OpenCV to control drones via hand gestures. Achieved 95% accuracy in gesture recognition, resulting in seamless drone control.
- **Landing website for Regn Caterers** :
  Designed a responsive website using ReactJS, TypeScript, and Tailwind CSS, improving mobile compatibility by 100%.. Boosted the client's online inquiries by 50% with an optimized user experience and seamless navigation.
- **Fitness tracking application** :
  Created a fitness tracking app using React.js and Python, incorporating a machine learning model to monitor and correct user workouts in real-time. Utilized Scikit-learn, Django, HTML, and Angular to deliver a comprehensive fitness solution.
- **Pet supplies website** :
  Designed and developed an e-commerce platform for purchasing pet supplies and medicines. Built with C#, JavaScript, jQuery, HTML, CSS, and SQL Server, the application offers a smooth and intuitive shopping experience.

CERTIFICATIONS

Data Cloud Consultant by Salesforce, **AI Associate** by Salesforce, **AI Specialist** by Salesforce, **Python Programming** by Sanfoundry certification, **Java Programming** by Sanfoundry certification, **C++ Programming** by Sanfoundry certification,