

<!DOCTYPE html>

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Sushma Swaraj | AI Portfolio * { margin: 0; padding: 0; box-sizing: border-box; font-family: 'Poppins', sans-serif; } body { background: #0f172a; color: #f8fafc; line-height: 1.6; } header { background: #1e293b; padding: 1rem 2rem; display: flex; justify-content: space-between; align-items: center; position: sticky; top: 0; z-index: 10; } header h1 { font-size: 1.5rem; color: #38bdf8; } nav a { margin-left: 1rem; color: #f8fafc; text-decoration: none; font-weight: 600; } nav a:hover { color: #38bdf8; } section { padding: 4rem 2rem; max-width: 1000px; margin: auto; } .hero { text-align: center; } .hero h2 { font-size: 2.5rem; margin-bottom: 1rem; } .projects { display: grid; grid-template-columns: repeat(auto-fit, minmax(280px, 1fr)); gap: 1.5rem; } .card { background: #1e293b; padding: 1.5rem; border-radius: 1rem; box-shadow: 0 4px 12px rgba(0, 0, 0, 0.2); transition: transform 0.3s ease; } .card:hover { transform: translateY(-5px); } .card h3 { color: #38bdf8; margin-bottom: 0.5rem; } .resume a { display: inline-block; padding: 0.75rem 1.5rem; background: #38bdf8; color: #0f172a; border-radius: 0.5rem; text-decoration: none; font-weight: 600; margin-top: 1rem; } form { display: flex; flex-direction: column; } form input, form textarea { margin-bottom: 1rem; padding: 0.75rem; border: none; border-radius: 0.5rem; font-size: 1rem; } form button { padding: 0.75rem; background: #38bdf8; border: none; color: #0f172a; font-weight: 600; border-radius: 0.5rem; cursor: pointer; } footer { background: #1e293b; text-align: center; padding: 1rem; font-size: 0.875rem; }
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**Sushma Swaraj** [About](#) [Projects](#) [Resume](#) [Contact](#) **AI/ML Developer**

Building intelligent systems with Python and machine learning models. **About Me** I'm Kotari Venkata Sushma Swaraj, a passionate AI/ML student with experience in Python, machine learning models, and data analysis. I have hands-on experience using tools like Google Colab and scikit-learn, and I love working on real-world AI problems.

**Projects K-Means Clustering** Clustered the Iris dataset using custom K-Means logic and compared it with scikit-learn results. **Tech:** Python, Google Colab **Support Vector Machines** Trained multiple SVM models (linear, RBF) on Breast Cancer data and analyzed performance. **Tech:** Python, scikit-learn **House Price Prediction** Predicted housing prices using Linear Regression, with data preprocessing and evaluation metrics. **Tech:** Python, pandas, matplotlib **Resume** [Download Resume](#)

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