**Web Development**

**Project Description:**  
Developed an e-commerce platform using MERN stack

**Skills:**  
MERN Stack | MongoDB | Express.js | React | Node.js | JavaScript | HTML | CSS

**Project Description:**  
Created a responsive portfolio website using HTML, CSS, and JavaScript

**Skills:**  
HTML | CSS | JavaScript | Responsive Design

**Project Description:**  
Built a real-time chat application using Socket.io and Node.js

**Skills:**  
Socket.io | Node.js | Express.js | JavaScript | HTML | CSS

**Project Description:**  
Implemented a content management system (CMS) using Django

**Skills:**  
Django | Python | HTML | CSS | JavaScript

**Project Description:**  
Developed a blog website with user authentication and CRUD operations using Flask

**Skills:**  
Flask | Python | SQLAlchemy | HTML | CSS | JavaScript

**Data Science**

**Project Description:**  
Developed a predictive model for stock price forecasting using machine learning

**Skills:**  
Python | Scikit-learn | Pandas | NumPy | Machine Learning

**Project Description:**  
Created a recommendation system for movies using collaborative filtering

**Skills:**  
Python | Scikit-learn | Pandas | Recommendation Systems | Collaborative Filtering

**Project Description:**  
Built a customer segmentation model using K-means clustering

**Skills:**  
Python | Scikit-learn | Pandas | NumPy | Clustering | Data Analysis

**Project Description:**  
Performed sentiment analysis on social media data using NLP techniques

**Skills:**  
Python | Natural Language Processing (NLP) | Scikit-learn | Pandas | NLTK

**Project Description:**  
Developed a machine learning model for credit card fraud detection

**Skills:**  
Python | Scikit-learn | Pandas | NumPy | Machine Learning | Data Analysis

### Web Development

**Project Description:**  
Developed a social media platform with user profiles, posts, and real-time notifications using Ruby on Rails

**Skills:**  
Ruby on Rails | Ruby | JavaScript | HTML | CSS | ActionCable

**Project Description:**  
Created a weather forecasting web app using React and OpenWeatherMap API

**Skills:**  
React | JavaScript | HTML | CSS | RESTful API

**Project Description:**  
Built a task management application with drag-and-drop functionality using Vue.js

**Skills:**  
Vue.js | JavaScript | HTML | CSS | Vuex

**Project Description:**  
Implemented a library management system using ASP.NET Core

**Skills:**  
ASP.NET Core | C# | Entity Framework | HTML | CSS | JavaScript

**Project Description:**  
Developed an online food ordering system using Laravel and Vue.js

**Skills:**  
Laravel | PHP | Vue.js | JavaScript | HTML | CSS | MySQL

**Data Science**

**Project Description:**  
Developed a machine learning model for predicting housing prices using linear regression

**Skills:**  
Python | Scikit-learn | Pandas | NumPy | Linear Regression | Data Visualization

**Project Description:**  
Created a time series forecasting model for energy consumption using ARIMA

**Skills:**  
Python | Statsmodels | Pandas | NumPy | Time Series Analysis | ARIMA

**Project Description:**  
Built a chatbot for customer support using NLP and Rasa

**Skills:**  
Python | Natural Language Processing (NLP) | Rasa | Pandas | Scikit-learn

**Project Description:**  
Implemented an image segmentation model using U-Net architecture

**Skills:**  
Python | TensorFlow | Keras | Image Processing | Deep Learning | Image Segmentation

**Project Description:**  
Performed exploratory data analysis (EDA) on healthcare data to identify key trends

**Skills:**  
Python | Pandas | NumPy | Matplotlib | Seaborn | Exploratory Data Analysis (EDA)

**Project Description:**  
Developed a fraud detection model for insurance claims using ensemble learning

**Skills:**  
Python | Scikit-learn | Pandas | NumPy | Ensemble Learning | Data Analysis

**Project Description:**  
Created a predictive maintenance model for industrial equipment using IoT data

**Skills:**  
Python | Scikit-learn | Pandas | NumPy | Predictive Maintenance | Data Analysis | IoT

**Project Description:**  
Built a spam email classifier using Naive Bayes algorithm

**Skills:**  
Python | Scikit-learn | Pandas | NumPy | Natural Language Processing (NLP) | Naive Bayes