**START YOUR DIGITAL JOURNEY to protect your crop   
WITH Dr. Tea**

**Ensuring a healthy yield**

With our innovative digital solutions, you can detect early of tea leaf diseases,

, and Improved crop yields and quality

**I provide solutions – Button lead to chatbot if registered or not lead to registration form.**

**Contact us**

# We'd love to hear from you

#### **Whether you have a question about features, need a demo, or anything else, our team is ready to answer all your questions**

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**Form\***

**Fill the form and submit**

**About us -**

Welcome to Tea Leaves Disease Prediction, an innovative web application designed to help tea farmers and enthusiasts prevent and manage tea plant diseases. Our goal is to provide a simple, user-friendly tool that allows users to quickly and accurately identify common tea Leaves diseases and take appropriate action to protect their crops.

Our team is comprised of experts in plant pathology, machine learning. We have collaborated to create an advanced algorithm that can analyze images of tea leaves and accurately predict the presence of various diseases, including black rot, blister blight, and grey blight add others too.

Our web application is easy to use and accessible from any device with an internet connection. Simply upload an image of your tea leaves and our algorithm will analyze it to determine the likelihood of disease. We also provide information on how to prevent and treat the disease to help you maintain healthy tea plants and maximize your crop yield.

Thank you for choosing Tea Leaves Disease Prediction as your go-to resource for tea plant health. We hope our web application helps you maintain healthy and productive tea plants.

<https://myplant.io/en>