

<b>Project Name:</b>	<b>Eco Scan</b>
<b>Team:</b>	<b>Algo-Avengers</b>
<b>Project Description:</b>	<p>"Eco Scan" is a pioneering project leveraging Convolutional Neural Networks (CNN) and image processing techniques for rapid and accurate plant disease detection.</p> <p><b>For</b> farmers</p> <p><b>Who</b> uploads an images</p> <p><b>the</b> Eco Scan</p> <p><b>is a</b> deep neural Network model application</p> <p><b>that</b> provides rapid and accurate plant disease detection in real time and free of cost</p> <p><b>rather than</b> subscribing to highly paid applications with less accuracies.</p> <p><b>Our application</b> will help the user with CNN algorithms to analyze and identify potential diseases swiftly.</p>
<b>Benefit Outcomes:</b>	<p><b>Aims to:</b></p> <ul style="list-style-type: none"> <li>• optimize crop health monitoring,</li> <li>• minimize losses,</li> <li>• promote sustainable farming practices.</li> </ul>
<b>GitHub Link:</b>	<a href="https://github.com/htmw/2024S-AlgoAvengers.git">https://github.com/htmw/2024S-AlgoAvengers.git</a>