

<b>Project Name:</b>	SkinLens
<b>Team:</b>	Team Biased
<b>Project Description:</b>	<p>For patients who wants to quickly access their skin conditions, for dermatologists who wants to quickly access patient's skin conditions</p> <p>SkinLens is a web application that integrates image analysis and NLP based symptom integration to provide accurate diagnosis of skin conditions and recommend treatments.</p> <p>Unlike the traditional visual inspections, SkinLens uses both image and symptoms analysis and offers more accurate results.</p>
<b>Benefit Outcomes:</b>	<p>Improved diagnose accuracy.</p> <p>Faster and personalized care.</p> <p>Increased accessibility.</p> <p>Reduced costs</p>
<b>GitHub Link:</b>	<a href="https://github.com/htmw/2024F-Biased/wiki">https://github.com/htmw/2024F-Biased/wiki</a>