TeamID	PNT2022TMID53521
ProjectName	VirtualEyeLifeGuardforSwimmingPoolsto DetectActive Drowning

Program:

```
<!DOCTYPE html>
<html>
<head>
<style>
* {
 box-sizing: border-box;
}
.row {
 display: flex;
}
.header {
 padding: 20px;
 text-align: left;
 background: #5422df;
 color: white;
 font-size: 30px;
}
/* Create two equal columns that sits next to each other */
.column {
 flex: 50%;
 padding: 10px;
 height: 300px; /* Should be removed. Only for demonstration */
}
p{
 font-size:22px
}
</style>
</head>
<body>
<div class="header">
 <h1></h1>
 <p><h2>Virtual eye</h2></p>
</div>
<div class="row">
 <div class="column" style="background-color:white;">
 <h2>VirtualEye - LifeGuard for Swimming
 Pools to Detect Active Drowning
 </h2>
 <p>Swimming is one of the finest exercises which is a good
 practice for all age group people which regulates our
```

```
 body in many ways and keeps us healthy and fit. But due
 to the fear of drowning(which leads to death sometimes)
 most of the people are avoiding swimming. So this condition has
 to be turned down
 Children under six of their age are found to be suffering the
highest
drowning mortality rates worldwide. Such kinds of deaths account
for
 the third cause of unplanned death globally, with about 1.2 million
 cases yearly. To overcome this conflict, a meticulous system is
 to be implemented along the swimming pools to save human life.
 </p>
 </div>
 <div class="column" style="background-color:white;">
 <img src="photo.jpg" width="500px" height="700px">
</div>
</div>
</body>
</html>
```

Output :