```html
<!DOCTYPE html>
<html lang="en">

<head>
    <meta charset="UTF-8">
    <meta name="viewport" content="width=device-width, initial-scale=1.0">
    <title>fbaroPra.in</title>
    <link rel="stylesheet" href="style.css">
</head>

<body>
    <!--navigation component start-->
    <main>
        <nav>
            <ul>
                <li><a href="#">Home</a></li>
                <li><a href="#">About</a></li>
                <li><a href="#">Contact</a></li>
            </ul>
        </nav>
        <!--navigation component end-->

        <!--header component start-->
        <div id="image">
            <div id="circle-orbit-container">

                <!-- Circles closest to the central point -->
                <div id="inner-orbit">
                    <div class="inner-orbit-cirlces"></div>
                </div>

                <!-- Circles second closest to the central point -->
                <div id="middle-orbit">
                    <div class="middle-orbit-cirlces"></div>
                </div>

                <!-- Circles furthest away to the central point -->
                <div id="outer-orbit">
                    <div class="outer-orbit-cirlces"></div>
                </div>

            </div>
        </div>
        <!--navigation component end-->
```

```html
        <div class="content ">
            <section>
                <h2>जोंनि Soler System!</h2>

<p>(SUN)MERCURY,VENUS,EARTH,MARS,JUPITER,SATURN,URANUS,NEPTUNE<br>(Asteroid
is between Mars & Jupiter)<br>जोंनि ग्रह'फोरा माबोरै साननि सोरगिदिं गिदिंखनबाय थायो।
बेखौ नायनो थाखाय गाहायाव होनाय (3d ग्रह' BOX) आव थुनानै नोंथांआबो गोरलैयै नायनो
                        हागोन।
                </p>
                <p2><a href="#">3D ग्रह'</a></p2>
            </section>


        </div>
    </main>
</body>

</html>
```

```css
body {
    font-family: 'Trebuchet MS', 'Lucida Sans Unicode', 'Lucida Grande',
'Lucida Sans', Arial, sans-serif;
    padding: 10px;
    margin: 0;
}

nav {
    /*padding: 10px;*/
    background-color: blueviolet;
    float: left;
    width: 100%;
}

nav ul {
    margin: 0px;
    padding: 0;
}

nav ul li {
    padding: 10px 10px 10px 10px;
    list-style: none;
    display: inline-block;
}

nav ul li a {
    text-decoration: none;
    padding: 10px;
    background-color: blue;
    color: azure;
    display: block;
}

div#image {
    background-image: url(orbit.png);
    width: 100%;
    height: 400px;
    display: block;
}


/* ---------- Container for the orbiting circles animation ---------- */

#circle-orbit-container {
    position: relative;
    top: 70px;
    left: 25px;
```

```css
        height: 300px;
        width: 300px;
}


/* ---------- Inner orbit - This is the circles closest to the central point
---------- */

#inner-orbit {
        position: absolute;
        top: 75px;
        left: 75px;
        width: 150px;
        height: 150px;
        border: 2px #4A437F dashed;
        border-radius: 100%;
        -webkit-animation: spin-right 10s linear infinite;
        animation: spin-right 10s linear infinite;
}


/* ---------- Repeating styles for the inner orbiting circles ---------- */

.inner-orbit-cirlces {
        position: absolute;
        top: 62px;
        left: -6px;
        height: 10px;
        width: 10px;
        border-radius: 100%;
        background-color: #9F98E6;
}


/* ---------- Middle orbit - This is the circles second closest to the
central point ---------- */

#middle-orbit {
        position: absolute;
        top: 35px;
        left: 35px;
        width: 225px;
        height: 225px;
        border: 2px #4A437F dashed;
        border-radius: 100%;
        -webkit-animation: spin-right 15s linear infinite;
        animation: spin-right 15s linear infinite;
}
```

```css
/* ---------- Repeating styles for the inner orbiting circles ---------- */

.middle-orbit-cirlces {
    position: absolute;
    top: 25px;
    left: 17px;
    height: 20px;
    width: 20px;
    border-radius: 100%;
    background-color: #4A437F;
}


/* ---------- Outer orbit - This is the circles furthest away from the
central point ---------- */

#outer-orbit {
    position: absolute;
    top: 0;
    left: 0;
    width: 294px;
    height: 294px;
    border: 2px #4A437F dashed;
    border-radius: 100%;
    -webkit-animation: spin-right 20s linear infinite;
    animation: spin-right 20s linear infinite;
}


/* ---------- Repeating styles for the outer orbiting circles ---------- */

.outer-orbit-cirlces {
    position: absolute;
    top: -17px;
    left: 125px;
    height: 30px;
    width: 30px;
    border-radius: 100%;
    background-color: #00FFCA;
}


/* ---------- Animation ---------- */

@-webkit-keyframes spin-right {
    100% {
        -webkit-transform: rotate(360deg);
        -moz-transform: rotate(360deg);
        -ms-transform: rotate(360deg);
        -o-transform: rotate(360deg);
```

```css
        transform: rotate(360deg);
    }
}

.content {
    width: 100%;
    float: left;
    display: flex;
    object-fit: cover;
}

.content section {
    display: inline-block;
    background-color: aquamarine;
    margin-top: 10px;
    padding: 10px;
    width: 100%;
    float: left;
}

.content section p {
    font-size: large;
    width: 100%;
    color: goldenrod;
}

p2 {
    background-color: none;
    color: azure;
    display: block;
}

p2 {
    text-align: center;
    padding: 10px;
    background-color: none;
    display: block;
}

p2 a {
    font-family: Impact, Haettenschweiler, 'Arial Narrow Bold', sans-serif;
    text-decoration: none;
    background-color: blue;
    padding: 10px;
    color: wheat;
}

h2 {
    color: blue;}
```