```
<!DOCTYPE html>
<html lang="en">
<head>
    <meta charset="UTF-8">
    <meta http-equiv="X-UA-Compatible" content="IE=edge">
    <meta name="viewport" content="width=device-width, initial-scale=1.0">
    <link rel="shortcut icon" href="{{url_for('static',</pre>
filename='images/fevicon.png' )}}" type="image/x-icon">
    <title>HealthDoc - About Us</title>
    <link rel="stylesheet" href="{{url_for('static',</pre>
filename='css/about.css')}}">
    <link rel="stylesheet" href="{{url for('static',</pre>
filename='css/style.css')}}">
    <link rel="stylesheet"</pre>
href="https://cdnjs.cloudflare.com/ajax/libs/aos/2.3.1/aos.css" />
href="https://fonts.googleapis.com/css2?family=Playfair+Display:wght@600&displ
ay=swap" rel="stylesheet" />
    <link href="https://cdnjs.cloudflare.com/ajax/libs/font-</pre>
awesome/5.10.0/css/all.min.css" rel="stylesheet">
</head>
<style>
    .footer {
        margin-bottom: 20px;
    h1 {
        margin: 21.44px 0px;
</style>
<body>
    <div class="wrapper">
        <!--Navigation Bar-->
        <div class="nav">
            <div class="logo">
                 <a href="/"><img src="static/images/logo.png" alt="Website"</pre>
Title" style="width:190px" /></a>
            </div>
            <div class="links">
                <a href="/">Home</a>
                 <a href="/info">Info</a>
                 <a href="/about" class="mainLink">About Us</a>
                 <a href="/contact">Contact Us</a>
                 <a href="/upload" class="btn1">Predict</a>
            </div>
        </div>
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<div class="landing">
            <div class="landingText" data-aos="fade-up" data-aous-</pre>
duration="1000">
                <h1>
                    We are a team of
                    <span style="color: #e0501b; font-size: 4vw">Arrthymia
Prediction</span>
                </h1>
                    In this project, we build an effective electrocardiogram
(ECG) arrhythmia classification method
                    using a convolutional
                    neural network (CNN), in which we classify ECG into seven
categories, one being normal and the other
                    six being different
                    types of arrhythmia using deep two-dimensional CNN with
grayscale ECG images. We are creating a web
                    application where
                    the user selects the image which is to be classified. The
image is fed into the model that is
                    trained and the cited
                    class will be displayed on the webpage.
                </h3>
            </div>
            <div class="landingImage" data-aos="fade-down" data-aous-</pre>
duration="2000">
                <img src="static/images/about_us.png" alt="aboutImg"</pre>
style="width: 450px; height:450px" />
            </div>
        </div>
        <div class="main">
            <div class="profile-card">
                <div class="img">
                    <img src="static/images/profile_avatar.png">
                </div>
                <div class="caption">
                    <h3>Arshitha Zeenath A</h3>
                    Professional Deep Learning Engineer, Back End
Developer
                    <div class="social-links">
                        <a href="#"><i class="fab fa-facebook"></i></a>
                        <a href="#"><i class="fab fa-instagram"></i></a>
                        <a href="#"><i class="fab fa-twitter"></i></a>
                    </div>
                </div>
            </div>
            <div class="profile-card">
                <div class="img">
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<img src="static/images/profile_avatar.png">
                </div>
                <div class="caption">
                    <h3>Ajinsha R</h3>
                    Full Stack Developer, Web Designer, Deep Learning
Engineer
                    <div class="social-links">
                        <a href="#"><i class="fab fa-facebook"></i></a>
                        <a href="https://www.instagram.com/the_._.champ/"><i</pre>
class="fab fa-instagram"></i></a>
                        <a href="#"><i class="fab fa-twitter"></i>
                    </div>
                </div>
            </div>
            <div class="profile-card">
                <div class="img">
                    <img src="static/images/profile_avatar.png">
                </div>
                <div class="caption">
                    <h3>Abisha R</h3>
                    Back End Developer
                    <div class="social-links">
                        <a href="#"><i class="fab fa-facebook"></i></a>
                        <a href="#"><i class="fab fa-instagram"></i></a>
                        <a href="#"><i class="fab fa-twitter"></i></a>
                    </div>
                </div>
            </div>
            <div class="profile-card">
                <div class="img">
                    <img src="static/images/profile_avatar.png">
                </div>
                <div class="caption">
                    <h3>Aruna D</h3>
                    Front End Developer
                    <div class="social-links">
                        <a href="#"><i class="fab fa-facebook"></i></a>
                        <a href="#"><i class="fab fa-instagram"></i></a>
                        <a href="#"><i class="fab fa-twitter"></i></a>
                    </div>
                </div>
            </div>
        </div>
        <div class="footer">
            <h1>HealthDoc</h1>
            <div class="footerlinks">
                <a href="/home">Home</a>
               <a href="/info">Info</a>
```