```html
<!DOCTYPE html>
<html lang="en">
<head>
    <meta charset="UTF-8">
    <meta name="viewport" content="width=device-width, initial-scale=1.0">
    <title>MD Afreed Pasha - Software Engineer Portfolio</title>
    <link rel="stylesheet" href="styles.css">
</head>
<body>
    <header>
        <div class="container">
            <h1>MD Afreed Pasha</h1>
            <p>Engineering Student | Aspiring Software Engineer</p>
            <p>Contact: <a href="tel:+6303087656">6303087656</a> | Email: <a
href="mailto:your-email@example.com">your-email@example.com</a></p>
        </div>
    </header>

    <section id="about">
        <h2>About Me</h2>
        <p>I am an engineering student with a deep passion for software engineering. My focus
lies in creating innovative software solutions, particularly in machine learning, data analysis, and
web development. I am constantly learning and looking for new opportunities to enhance my
knowledge and experience in the field of software development.</p>
    </section>

    <section id="skills">
        <h2>Technical Skills</h2>
        <ul>
            <li><strong>Programming Languages:</strong> Python, JavaScript, HTML, CSS</li>
            <li><strong>Tools & Frameworks:</strong> TensorFlow, Keras, Scikit-Learn, Flask,
React, Node.js</li>
            <li><strong>Machine Learning:</strong> Supervised & Unsupervised Learning, Neural
Networks, KNN, Regression</li>
            <li><strong>Data Analysis:</strong> Pandas, NumPy, Matplotlib, Seaborn</li>
            <li><strong>Web Development:</strong> Front-End (HTML, CSS, JavaScript), Backend
(Node.js, Flask)</li>
            <li><strong>Databases:</strong> MySQL, MongoDB</li>
            <li><strong>Version Control:</strong> Git, GitHub</li>
        </ul>
    </section>

    <section id="projects">
        <h2>Projects</h2>
```

```html
<h3>Machine Learning with Python</h3>
<ul>
   <li>Dog and Cat Image Classification</li>
   <li>Rock Paper Scissors</li>
   <li>Book Recommendation Engine using KNN</li>
   <li>Linear Regression Health Cost Calculator</li>
   <li>Neural Network SMS Text Classifier</li>
</ul>

<h3>Data Analysis with Python</h3>
<ul>
   <li>Mean-Variance-Standard Deviation Calculator</li>
   <li>Sea Level Predictor</li>
   <li>Page View Series Visualizer</li>
   <li>Medical Data Visualizer</li>
   <li>Demographic Data Analyzer</li>
</ul>

<h3>Algebra with Python</h3>
<ul>
   <li>Multi-function Calculator</li>
   <li>Graphic Calculator</li>
   <li>Three Math Games</li>
   <li>Financial Calculator</li>
   <li>Data Graph Explorer</li>
</ul>

<h3>Front-End Development Projects</h3>
<ul>
   <li>Random Quote Machine</li>
   <li>Markdown Previewer</li>
   <li>Drum Machine</li>
   <li>JavaScript Calculator</li>
</ul>

<h3>JavaScript and DSA Projects</h3>
<ul>
   <li>Palindrome Checker</li>
   <li>Roman Numeral Converter</li>
   <li>Telephone Number Validator</li>
   <li>Cash Register</li>
   <li>Pokémon Search App</li>
</ul>
</section>
```

```html
<section id="achievements">
   <h2>Achievements</h2>
   <ul>
      <li>Code Red (NITK)</li>
      <li>Smart India Hackathon (Government of India)</li>
      <li>Cosmic Craftathon Game Jam (IIIT Nagpur)</li>
      <li>Xavspark (Xavier University)</li>
      <li>D2C.Connect (Growbinar)</li>
      <li>AI Fusion (Pickl.ai)</li>
      <li>Software NIT Hacks (NIT Silchar)</li>
      <li>24hrs (MNIT)</li>
      <li>Cerebro (IIT Vadodara)</li>
      <li>Cybersec Battle</li>
      <li>Webathon (MNITJ)</li>
   </ul>
</section>

<section id="internships">
   <h2>Internships</h2>
   <ul>
      <li>AIML Intern at Eduskill</li>
      <li>Machine Learning Intern at Reliance Academy</li>
      <li>Project Management Intern at Zira</li>
      <li>Python Intern at Octanet</li>
   </ul>
</section>

<footer>
   <p>Feel free to connect with me via email or phone for collaboration, internships, or
freelance opportunities!</p>
   </footer>
</body>
</html>
```