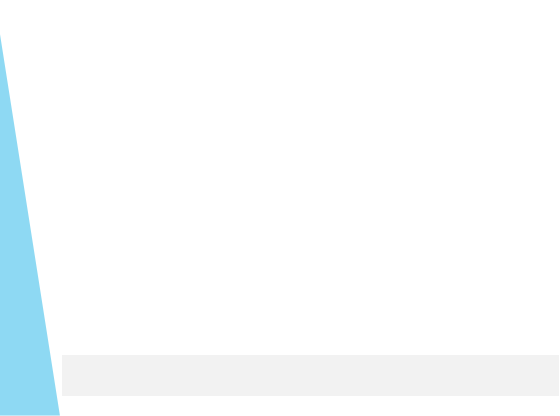


REGISTER NO AND NMID: 2426j0115.asbruap2426j0115

DEPARTMENT: Information Technology

COLLEGE: PPG Collage of Arts and Science,Bharathiar university







6. Features and Functionality

7. Results and Screenshots

8. Conclusion

9. Github Link


good problem statement is short, direct, and focuses.

**solve the problem. You can also mention who will benefit from it. Keep the sentences clear and easy to understand. The overview should give a quick idea of the project without many details**



**needs and preferences. Understanding their requirements ensures that the project is useful, easy to use, and solves the right problem for the intended audience.**





**hardware devices, while techniques are  
the steps or approaches followed to solve  
a problem.**

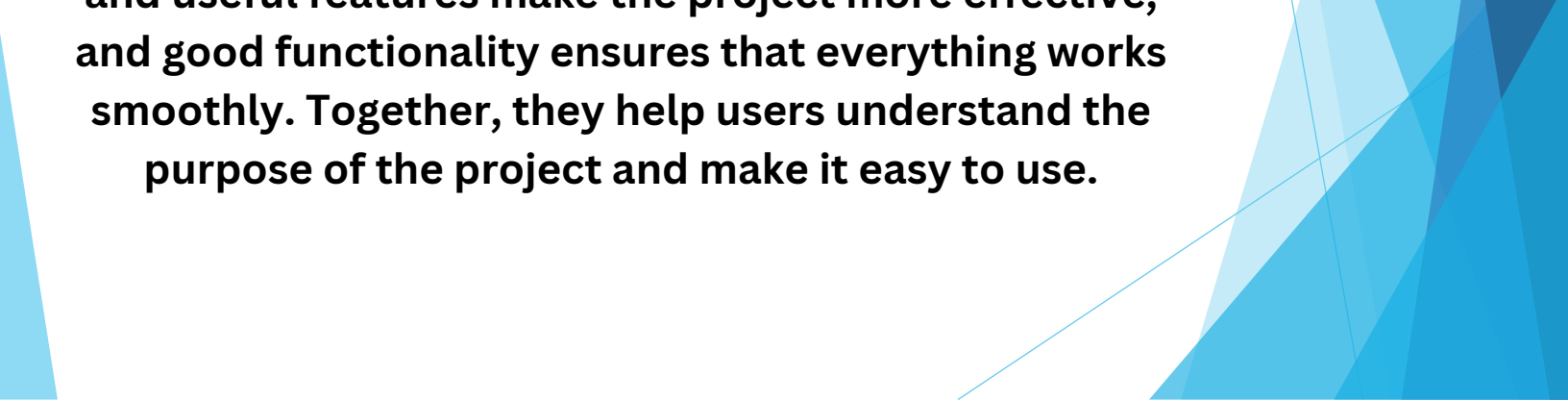


**should be simple, clean, and consistent, so viewers  
can quickly find information.**





**and user features make the project more effective,  
and good functionality ensures that everything works  
smoothly. Together, they help users understand the  
purpose of the project and make it easy to use.**

Abstract blue geometric shapes, including triangles and polygons in various shades of blue, are positioned in the top right and bottom left corners of the slide.

- **Name:** Praveen Kumar
- **Age:** 20
- **Education:** B.Sc. information technology
- **Email:** praveen@example.com
- **Phone:** +91 9876543210

## Skills

1. HTML
2. CSS
3. JavaScript

```
<ul>  
<li><b>Name:</b> Praveen Kumar</li>  
<li><b>Age:</b> 20</li>  
<li><b>Education:</b> B.Sc. information technology</li>  
<li><b>Email:</b> praveen@example.com</li>  
<li><b>Phone:</b> +91 9876543210</li>  
</ul>  
  
<h2>Skills</h2>  
<ol>  
<li>HTML</li>  
<li>CSS</li>  
<li>JavaScript</li>  
</ol>  
  
<h2>Hobbies</h2>  
<p>I enjoy coding, reading books, and playing cricket.</p>  
</body>  
</html>
```



