

## Word report



School\_Admission\_Portal\_Report.docx

## Excel screenshots:

Admission Seats		Applicants		Website Visits		School Statistics	
Metric	Value	Metric	Value	Metric	Value	Metric	Value
Total Seats	1200	Total Applications	975	Total Visits	2970	Student to Teacher Ratio	15
Average Seats	200	Average Applications	162.5	Average Visits	594	Years of Excellence	20
Primary Seats	530	Maximum Applications	250	Highest Page Visits	900		
Middle Seats	570	Minimum Applications	85				
Secondary Seats	100						
Fee Structure		Time Table					
Metric	Value	Metric	Value				
Average Monthly Fee	3383.3	Average Classes Per Day	6				
Highest Fee	4500	Maximum Daily Hours	7				
Lowest Fee	2500	Minimum Daily Hours	3				
Primary Avg Fee	2766.7						
Secondary Avg Fee	4500						

## Powerpoint slide screenshots

### USER EXPERIENCE: PARENTS & STAFF

**FOR PARENTS**

- Apply for admission at their convenience, 24/7.
- Track the real-time progress of their child's application.
- Receive automated updates and notifications regarding status change.

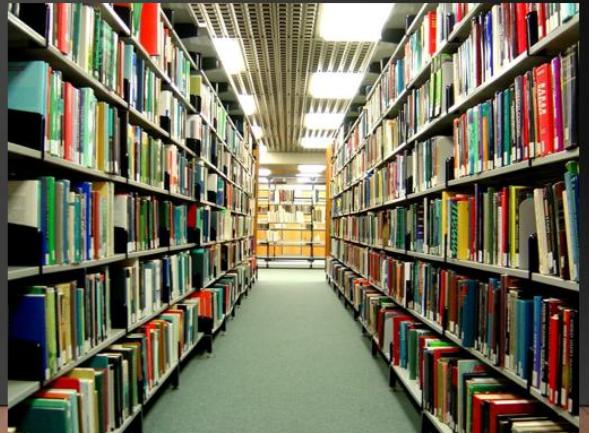
**FOR STAFF**

- Efficient review and management of all applications.
- Seamless communication with applicants and internal teams.
- Informed decision-making with organized student profiles.



### COCURRICULAR ACTIVITIES

- Bright Future Public School provides playground facilities to encourage games, physical activity, and student motivation.
- The library at Bright Future Public School promotes knowledge, curiosity, and independent learning through a wide range of books and study resources.



## WEBSITE DEMONSTRATION – HOME PAGE

- School introduction and highlights
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- Admission announcement and call-to-action



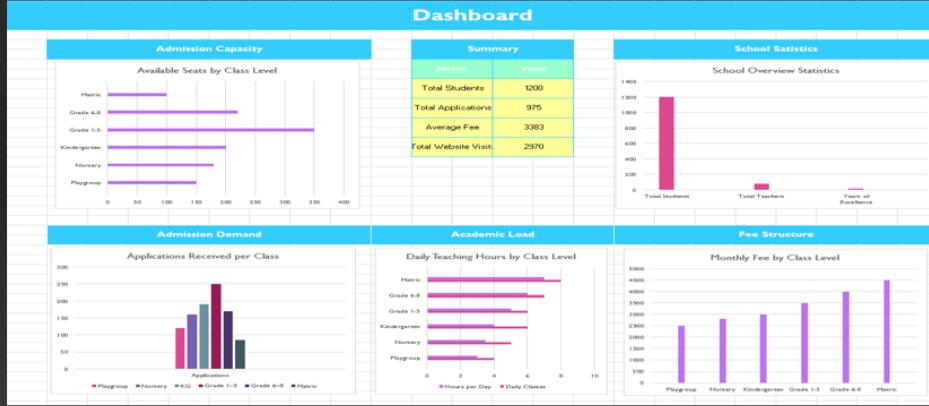
## WEBSITE DEMONSTRATION – GALLERY & CONTACT

- Visual presentation of school facilities
- Contact information for inquiries

A screenshot of the Bright Future Public School website's gallery and contact pages. The left side shows a grid of nine images illustrating various school facilities and activities, such as classrooms, sports fields, and student work. The right side contains a "Send Us a Message" form with fields for Name, Phone, Email, and Message, along with a "Send Message" button. To the right of the form is a map titled "Our Location" showing the school's address in Lahore, Pakistan.

## EXCEL DASHBOARD & KEY INSIGHTS

- Admission distribution and website usage visualized
- Charts used for quick insights and decision-making



## REFLECTION & FUTURE ENHANCEMENTS

### WHAT WE LEARNED

- Web development using HTML & CSS
- Data analysis using Excel dashboards
- Team collaboration using GitHub
- **Future Improvements**
- Online admission form integration
- Backend database support
- Admin dashboard

[Website photos:](#)

Admissions Open 2025

# Shaping Minds, Building Futures

Bright Future Public School provides quality education from Playgroup to Matric with a strong focus on academics, discipline, and character development.

[Apply Now](#)[Learn More](#)**Eligibility & Documents**

Birth Certificate

Previous school report card (if applicable)

Parent/Guardian CNIC or ID

2 passport-size photographs

Completed application form

**Apply Now**

Complete the form below — we'll contact you about the next steps.

Full name

Class Applying For

Student's full name

Choose a class

Parent / Guardian Email

you@example.com

Phone

Date of birth

0300-1234567

mm/dd/yyyy

Notes / Additional Info

Allergies, special needs, etc.

Upload documents (PDF/JPG)

Choose Files No file chosen

[Submit Application](#)

Application received. We will contact you shortly.

## Linked in:



**Maaz Hassan** · You

CS@UET Lahore, || C++ || Python |

3h ·

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🎓 AICT Lab Project | School Admission Portal

Proud to share our AICT Lab group project – “School Admission Portal”, a responsive web-based system designed to digitally streamline school information, admissions, and communication using modern web technologies.

🔗 Live Website:

👉 <https://lnkd.in/g2hDYfUb>

🔗 GitHub Repository:

👉 <https://lnkd.in/dwhWmwq4>

👥 Team Members & Roles:

Our team worked collaboratively using GitHub for version control, divided tasks efficiently, conducted regular discussions, and ensured consistency across the website, Excel analysis, and documentation.

🙏 Special Thanks & Acknowledgements:

Special thanks to **Alzaraan Software House** for collaboration and guidance throughout the project. Grateful to our Course Instructor **Ramsha Khalid**, TA **Usman Ashfaq**, and the **Department of Computer Science, UET Lahore** for their constant support, mentorship, and valuable feedback.

📚 Learning Experience:

The AICT Lab helped us gain hands-on experience in HTML, CSS, responsive design, data analysis using Excel (formulas, dashboards), GitHub collaboration



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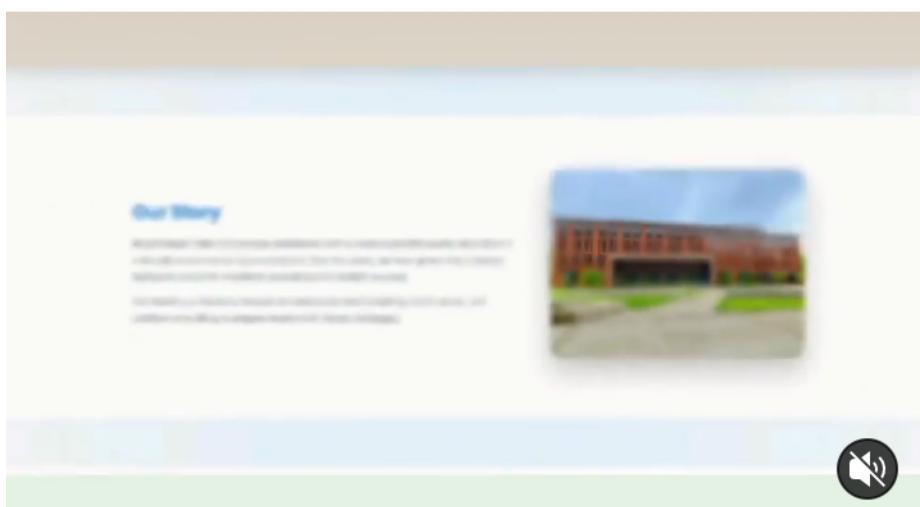
### Special Thanks & Acknowledgements:

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### Learning Experience:

The AICT Lab helped us gain hands-on experience in HTML, CSS, responsive design, data analysis using Excel (formulas, dashboards), GitHub collaboration, documentation, and real-world project coordination. This lab significantly strengthened our technical, teamwork, and problem-solving skills.

**#AICTLab #WebDevelopment #StudentProject  
#GitHubPages #TeamWork**



**GITHUB LINK:**

**<https://github.com/Abudora-0/School-Admission-Portal>**

**GITHUB REPO URL:**

**<https://lnkd.in/dwhWmwq4>**

