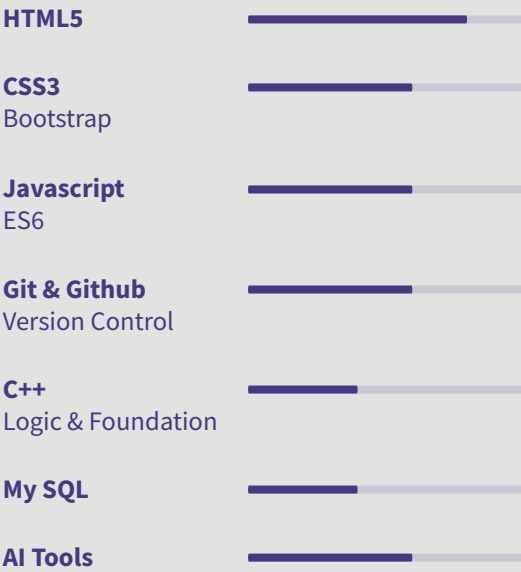# Abdul Rasheed

Web Developer

✉ mabdulrasheedtalal@gmail.com

📞 03361115907

📍 Gulshan-e-Madinah B-Block House #313 , Bhakkar

🔗 Portfolio

⌗ Abdul-Rasheed-Talal

🧠 Skills

HTML5

CSS3
Bootstrap

Javascript
ES6

Git & Github
Version Control

C++
Logic & Foundation

My SQL

AI Tools

🌐 Languages

English

Urdu

🎸 Interests

Chess — Intermediate

Marital Arts

Exploring Tech

Professional Summary

Motivated and detail-oriented Computer Information Technology (CIT) fresher with a strong foundation in programming and web development. Hands-on experience in C++ (OOP concepts) and frontend technologies including HTML, CSS, JavaScript, and Bootstrap, gained through academic and personal projects. Built dynamic and responsive web applications and logical console-based systems, demonstrating problem-solving ability and continuous learning mindset. Eager to apply technical skills, grow professionally, and contribute to real-world development projects.

📂 Projects

GCT Bhakkar Website
11/2025 – Present
- Technologies: **HTML, CSS, JavaScript, Bootstrap**
- Designed and developed a dynamic and responsive website
- Used **JavaScript DOM manipulation** to dynamically update page content
- Implemented event listeners for interactive UI behavior
- Added form validation to ensure correct user input
- Created **responsive** layouts using the Bootstrap grid system

Spotify Clone
12/2025 – 12/2025
- Technologies: **HTML, CSS, JavaScript**
- Built a Spotify-inspired music player web application
- Implemented **dynamic** loading of albums and songs from local storage (drive)
- Enabled users to select albums, load song lists, and play audio dynamically
- Implemented core music player controls:
- Play / Pause
- Next / Previous track
- Interactive seek bar for audio progress and timing
- Used **JavaScript** for event handling and real-time UI updates

Bank Management System
03/2025 – 04/2025
- Developed a console-based Bank Management System using C++
- Applied core OOP principles including classes, objects, functions, and encapsulation
- Implemented features such as account creation, deposit, withdrawal, and balance inquiry
- Enhanced logical thinking and structured programming skills

🎓 Education

DAE CIT (Intermediate), *Govt College of Technology Bhakkar*
09/2024 – Present | Bhakkar
Pursuing comprehensive education in computer systems, programming, networking, and software development. Focus on practical skills and industry-relevant technologies.
1st year: **1174/1200 (97%) (2nd Position in PBTE)**

SSC (Matric), *Govt Model High School Bhakkar*
2022 – 2024 | Bhakkar
Completed secondary education with focus on Science subjects. Built strong foundation in Mathematics, Physics, and Computer Science. **Got 1147/1200 (95%)**