**Abdur Razzaq Siddiqui**

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# OBJECTIVE

University student skilled in **Web Development**, with a dedicated focus on aspiring to become a proficient data scientist. I bring coding expertise and problem-solving prowess from successful web projects. Driven by a passion for **Data Science and AI**, I am actively building skills in this domain to unlock future opportunities. Open to freelance projects, I offer adaptability, effective time management, and a collaborative approach to every endeavor.

**PROJECTS**

# Sound Dove (Music Player)

Made a Music Player named **"Sound Dove"** inspired by **Spotify** as a **Data Structures and Algorithms Project** with functionalities below:

* Maintaining User profile (contains multiple playlist).
* Playlists, containing different Music.
* Add/Delete different Music to/from Playlist.
* Recommendation of different Genre.
* Changing song forward and backwards.

# Electronic Voting Machine (Programming Fundamentals Project)

Made an Electronic Voting Machine (EVM) software as a Programming Fundamentals Project with functionalities below:

* Maintains people's record,
* Consistently verifying them with their CNIC,
* Keeping data safe and secure using User Credentials and File Handling,
* Gives complete admin access to modify the system.

**EDUCATION**

FAST NUCES Karachi – Shah Latif Town

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| *BS, Computer Science*  2021 - Current  Govt. Degree Science College – Gulshan-e-Iqbal  *Intermediate – Pre-Engineering*  2018 – 2020 |

## SKILLS & INTERESTS

**Skills:** Full Stack Development, Programming Languages (C, C++, Python), Proficient in Utilizing Microsoft Suite, Strong Decision Making, Exceptional Interpersonal Skills, Self-Motivated and Hardworking, Strategic Thinking, Innovative Problem Solving, Attention to Detail.

**Languages & Frameworks:** C, C++, Python, Django, HTML, CSS, JavaScript, React.js.

**Tools & Platforms:** Visual Studio Code, Git, GitHub.

**CERTIFICATIONS**

* Harvard CS50’s Web Programming with Python and JavaScript