

# Abdul Rahman

📍 Lahore, Pakistan    ✉️ [abdurahman.abd.dev@gmail.com](mailto:abdurahman.abd.dev@gmail.com)    ☎️ +92 312 4996133    🌐 [abdbbdii.vercel.app](https://abdbbdii.vercel.app)  
in [linkedin.com/in/abdbbdii](https://linkedin.com/in/abdbbdii)    🐙 [github.com/abdbbdii](https://github.com/abdbbdii)

## Education

**University of Engineering and Technology, Lahore**

*Sept 2023 - Present*

*BS in Computer Science*

- CGPA: 3.6/4.0

## Technical Skills

|                                  |  |
|----------------------------------|--|
| <b>Programming Languages:</b>    | Python, C++, C, JavaScript, SQL, C#.                     |
| <b>Frameworks and Libraries:</b> | Django, Flask, Streamlit, .NET, Tkinter, Reflex, Flet.   |
| <b>DevOps Tools:</b>             | Docker, Git, GitHub, GitLab, Vercel, Render, Azure.      |
| <b>Databases:</b>                | PostgreSQL, MySQL, SQLite, Microsoft SQL Server, Access. |
| <b>UI/UX:</b>                    | Adobe Illustrator, Adobe Photoshop, Figma.               |
| <b>Markup and Style:</b>         | HTML, CSS, Markdown, LaTeX.                              |

## Experience

**Backend Developer**

*2023 - Present*

*Freelance (Self Employed)*

- Developed backend systems for clients using Django, Flask, and .NET, including REST APIs, web applications, and automation scripts.

**Graphic Designer**

*2021 - 2023*

*Freelance (Self Employed)*

- Directed and designed marketing materials for clients, including UI/UX design, branding, and social media content.

## Projects

**Automated Menu Ordering System** [🔗](#)

*Tech Stack: C#, WinUI 3*

- Built a .NET application using WinUI 3 to automate the process of ordering food from a menu.

**HiAnime to MyAnimeList Transfer Tool** [🔗](#)

*Tech Stack: Python, Django, HTML, CSS, JavaScript*

- Streamlined the process of transferring anime lists from HiAnime to MyAnimeList using a Django web application.

**Google Classroom Notifications System** [🔗](#)

*Tech Stack: Python, Django, Google Classroom API*

- Designed a Django-based API to send notifications for new assignments and announcements on Google Classroom.

**WhatsApp API Integration System** [🔗](#)

*Tech Stack: Python, Django, OpenAI's GPT*

- Engineered a Django-based API to integrate WhatsApp with OpenAI's GPT-3 for generating responses.

**Console Utility** [🔗](#)

*Tech Stack: C++*

- Built a C++ library to create console-based applications with features like text formatting, input validation, and cursor control.

**Context Menu Plugin Manager** [🔗](#)

*Tech Stack: Python, Flet*

- Created a Python-based utility to manage context menu plugins for extending functionality in various directories.

**Markdown Badge Generator** [🔗](#)

*Tech Stack: Python, Streamlit*

- Streamlined the process of generating markdown badges for markdown files using a Streamlit web application.

**Prize Bond Finder** [🔗](#)

*Tech Stack: Python, Tkinter*

- Developed a desktop application to streamline the management and tracking of prize bonds.