

# Muhammad Muhid

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3rd-year Computer Science student at Air University Islamabad with hands-on experience in building mobile, web, and desktop applications, including AI-based and full-stack projects. Passionate about creating practical solutions and eager to secure an internship where I can apply my skills, learn from real-world challenges, and grow as a developer.

## Education

**Bachelor of Science - Computer Science** | Air University Islamabad

Sep 2023 - June 2027

**Intermediate in Pre-Medical** | Govt Degree College Sukkur

April 2020 - March 2022

**Matriculation** | The Smart School ZCS

March 2018 - April 2020

## Skills

<b>Languages</b>	C/C++, C#, Java, Python, JavaScript, HTML5, CSS3
<b>Frameworks &amp; Libraries</b>	Flutter, React, Next.js, NestJS, .NET, Blazor, Bootstrap, Scikit-learn, Pandas, NumPy, Flask
<b>Databases</b>	PostgreSQL, MongoDB, MySQL, Oracle, Supabase
<b>Tools &amp; Technologies</b>	GitHub, VS Code, Visual Studio, Android Studio, PyCharm, Jupyter Notebook, VMware
<b>Platforms &amp; Cloud</b>	Linux, Ubuntu, Windows, Google Cloud, Firebase
<b>Concepts</b>	REST APIs, OOP, Authentication & Authorization, SDLC, Agile, Software Testing (White-box, Black-box)
<b>Soft Skills</b>	Teamwork & Leadership, Communication, Problem Solving & Analytical Thinking, Time Management, Adaptability, Quick Learning.

## Projects

### Ai Based Phishing Mail Detector ([Code Link](#))

- AI-based phishing email detector that integrates with Outlook to fetch emails, uses a trained machine learning model to identify phishing content, and displays results on a dashboard with statistics and flagged emails.
- Technologies:** React, Bootstrap, PostgreSQL, Firebase, Scikit-learn, Pandas, NumPy.

### Personal Portfolio – Website ([Live](#))

- Developed a **Responsive and Visually appealing** personal portfolio to showcase projects and skills.
- Technologies:** Nextjs, Bootstrap

### AI Resume Builder – Mobile Application ([Code Link](#))

- Created a Mobile application that utilizes AI to generate tailored resumes based on user input.
- Technologies:** Flutter, Dart, Firebase (Authentication), Gemini Api.

### File Encryption and Decryption – Desktop Application ([Code Link](#))

- Developed a **desktop application** for secure file encryption and decryption to protect sensitive data.
- Technologies:** Python, Tkinter Library, AES and DES Algorithms, Cryptography Library

### Taxi Booking System ([Code Link](#))

- Developed a Taxi Booking System using Python with a clean, user-friendly interface. The system includes customer and driver registration, ride booking, driver assignment, and booking history features. It efficiently handles trip records and offers an admin panel to manage the entire system.
- Technologies:** Python, TKinter Library.

## Leadership & Activities

**Team Member** | Google Developer Groups (GDG) Air University

2024 - 2025

- Participated in developer community activities, collaboration, and tech-focused initiatives.

**Active Member** | AUCIS – Air University Computing & Innovation Society

2025 - current

- Contributed to organizing university-level tech events and student engagement activities.

**Event Lead** | Tech Awareness Seminar – ICB Boys School G-6/3

May 2025

- Led and organized a seminar on Artificial Intelligence and Cybersecurity for grade 8 to 10<sup>th</sup> Grade students.
- Delivered activity-based learning sessions to simplify complex tech concepts.
- Conducted interactive Q&A sessions to enhance student understanding and engagement.