

# Muhammad Bilal Nadeem

☎ + (92) 336 3788 080 | ✉ [bilalnadeem883@gmail.com](mailto:bilalnadeem883@gmail.com) | 💼 [Linkedin: bilalnadeem614](#) | 🐙 [GitHub: bilalnadeem614](#)

## EDUCATION

**University of Engineering and Technology**

Lahore

*Bachelor of Computer Science*

*Expected Graduation October 2026*

Relevant Coursework: Data Structures and Algorithms | SQL | Software Engineering

## TECHNICAL SKILLS

**Languages:** C/C++, Python, SQL (My SQL), JavaScript, HTML, CSS, PHP, AJAX

**Frameworks:** React JS

**Developer Tools:** Git, GitHub, VS Code

## PROJECTS

**Study Mate** *Google Gemini-API Competition*

August 2024

- Collaborated with a team to build a productivity-focused AI app for students.
- Designed and implemented the React-based frontend interface, integrating Gemini API for smart study reminders and schedule planning.

**Toppr** *Devathon Competition Devsinc*

September 2024

- Participated in a 24-hour hackathon, contributing to a web-based quiz management system for schools.
- Developed key frontend pages in React JS, focusing on user interface and experience design.

**Reflecto** *MS Imagine Cup championship*

October 2025

- Contributed to the development of a well-being and productivity app featuring AI-based mood improvement and to-do prioritization.
- Created the landing page using React JS, ensuring responsiveness and accessibility across devices.

## EXTRACURRICULAR ACTIVITIES

**Microsoft Learn Student Ambassador-beta**

September 2023 – April 2025

- Led outreach as a non-technical ambassador by organizing 5+ workshops and webinars to introduce Microsoft tools (e.g., Azure, Power Platform) to 100+ students.
- Supported peers in debugging, project ideation, and basic development workflows through peer mentoring sessions.

## CERTIFICATIONS

**Understanding Data Science** | *Data Camp*

- Completed a comprehensive course on data science principles and applications.

**Understanding Machine Learning** | *Data Camp*

- Gained foundational knowledge in machine learning algorithms and techniques.

**Introduction to SQL** | *Data Camp*

- Learned essential SQL commands for data manipulation and querying. Built and managed databases using MySQL.

## REFERENCES

References will be provided at request.