

MUHAMMAD INTISAR

COMPUTER ENGINEERING STUDENT | C++ PROGRAMMER | CONTENT WRITER | GRAPHIC DESIGNER
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PROFESSIONAL SUMMARY

Computer Engineering student at the University of Engineering & Technology (UET), Taxila, with a strong foundation in C++ programming, Object-Oriented Programming (OOP), technical content writing, Microsoft Office, document formatting, and graphic design. Certified in Microsoft Object-Oriented Programming with C++, Microsoft 365 Fundamentals, Business Writing, Graphic Design, and Essential Mathematics for Computer Science. Experienced in developing academic and freelance projects, including C++ applications, professional documents, and creative design solutions. Committed to delivering high-quality work with strong attention to detail, effective communication, problem-solving skills, and a consistent focus on meeting deadlines and client expectations.

KEY SKILLS

C++ Programming | Object-Oriented Programming (OOP) | Debugging | Problem Solving | Content Writing | Blog Writing | Technical Writing | Microsoft Word | Microsoft PowerPoint | Resume & CV Design | Document Formatting | Graphic Design | Logo Design

TECHNICAL SKILLS

C++ | Object-Oriented Programming (OOP) | Debugging | Data Structures | Microsoft Word | Microsoft PowerPoint | Document Formatting | Resume & CV Design | Content Writing | Technical Writing | Graphic Design | Logo Design | Poster Design | HTML | CSS

WORK EXPERIENCE

Freelance Programmer, Writer & Graphic Designer

Self-Employed | 2025 – Present

- Develop C++ programs and assist with debugging, object-oriented programming (OOP), and academic programming projects.
- Write high-quality blog posts, articles, and technical content tailored to client requirements.
- Design professional resumes, CVs, business documents, presentations, logos, banners, and posters.
- Format Microsoft Word and PowerPoint documents with clean layouts and consistent styling.
- Maintain clear communication with clients while delivering projects on time and ensuring high-quality results.

Academic Projects – University of Engineering & Technology (UET), Taxila

Academic Projects –UET, Taxila

- Developed *Warrior's Quest*, a console-based RPG game in C++ using Object-Oriented Programming concepts including classes, inheritance, and game logic.
- Designed and implemented digital logic circuits, finite state machines (FSMs), and electronic circuit simulations using Proteus and Multisim.
- Completed programming, mathematics, and engineering assignments while strengthening analytical and problem-solving skills.
- Collaborated effectively on university projects, presentations, and technical reports.

EDUCATION & CERTIFICATION

EDUCATION:

BACHELOR OF SCIENCE IN COMPUTER ENGINEERING (BSCE)

UNIVERSITY OF ENGINEERING & TECHNOLOGY (UET), TAXILA

2025 – PRESENT

INTERMEDIATE IN COMPUTER SCIENCE (ICS)

FAUJI FOUNDATION COLLEGE FOR BOYS, RAWALPINDI

2023 – 2025

SECONDARY SCHOOL CERTIFICATE (SSC)

FAUJI FOUNDATION COLLEGE FOR BOYS, RAWALPINDI

2021 – 2023

CERTIFICATION:

Microsoft Certified – Object-Oriented Programming with C++

Microsoft 365 Fundamentals

Essential Mathematics for Computer Science Specialization – University of London

Business Writing – University of Colorado Boulder

Graphic Design – University of Colorado Boulder

IBM People & Soft Skills Specialization