

Muhammad Saud

Location: Lahore, Punjab, Pakistan

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INTRODUCTION

I have 4 years of experience in **C++** programming and 2+ years in **Go, Java, REST APIs, gRPC, CI/CD pipelines and MERN stack**. Proficient in building automated and user requirements-based software solutions, knowledgeable in below skills, and experienced in project documentation and UML artifacts design.

TECHNICAL SKILLS

Languages	: Go, C, C++, C Sharp, Java, HTML, CSS, JavaScript, Python
Frameworks	: Go (Fiber, Gin, Echo), Bootstrap, Tailwind CSS, MERN, .NET core
Libraries	: Java FX, ReactJS, Material UI,
Databases	: SQL, MongoDB, PostgreSQL, SingleStore
Dev Tools	: Visual Studio Code, Git, Microsoft Azure

SOFT SKILLS

- Communication** : My ability to articulate ideas clearly and listen actively enables seamless collaboration.
- Teamwork** : Collaborating with diverse people is a strength of mine.
- Problem-solving** : My critical thinking skills allow me to proactively identify and resolve issues.

EXPERIENCE

Backend Developer Intern

Apr 2019 – Jul 2019

- Assisted senior developers in development of website/web application using **HTML, CSS, and JavaScript and .NET Core as a framework at Glosix, Lahore.**

EDUCATION

National University of Computer and Emerging Science (FAST)

Bachelor of Science in Software Engineering

Faisalabad, Punjab, Pakistan

Apr 2019 – Jun 2023

PROJECTS

Project 1

C sharp, Data structure concepts, C sharp Web forms

- * A full-fledged search engine using web forms.

Project 2

 JAVA, JAVA FX, Eclipse, XAMP <https://github.com/SoftwareConstructionAndDev/project-dictionary-team-gsw>

- An Arabic to Urdu dictionary with proper indexing and keyword searching.

Project 3

 Node.js, Express, JavaScript, REACT, Mongo DB, Git <https://github.com/saudch007/GSW-gaming-accounts-trade>

A web application for **selling/purchasing gaming accounts** of any game category.

A **CRUD application** developed using RESTful API

Used **POST, GET, PATCH, PUT and DELETE** HTTP methods for server requests with **Express**

FYP - Final Year Project

Flutter, Node, Machine Learning, Python, Git

A professional shopping assistant application for the **Android platform**. It assists blind individuals in performing basic tasks inside a store or any retail setting using a smart phone.

HOBBIES

- Watching podcast
- Networking
- Gaming
- Reading history