UMER GULZAR

Address: Lahore, Township Phone: 03239568220

Career Objective:

Adept at both front-end and back-end development, with a strong understanding of software engineering principles and a passion for building innovative solutions, looking for a full-stack role at Junior Developer to contribute to cutting-edge projects

Professional Skills:

• **Programming Languages:** HTML, CSS, JavaScript, C++

• Frameworks & Libraries: React.js, Node.js, Express.js,

• **Databases:** MySQL, MongoDB, Firebase

• **Version Control:** GitHub

• Web Development: Responsive design, RESTful APIs, MVC architecture

• Software Engineering Concepts: OOP, SDLC, Agile methodologies

Problem Solving: Logical thinking and debugging skills.

Academic Qualifications:

Qualification/Degree	Year	CGPA /DIVISION	Board/University
Matriculation(science)	2018	2 ND	Govt High School Khewra
ICS	2020	2 ND	Superior college pd khan
BS Software Engineering	2025	3.2	Minhaj University Lahore
Full Stack Development	2024	AWARDED	NAVTTC Free Course
Information Technology	2017	AWARDED	Dawn Computers
(Word,Excel,Powerpoint)			

Personal information:

Father's Name : Gulzar Ahmad

Date of Birth : 12/04/2004

CNIC : 37302-9707678-3

Experience:

Local Volunteer Hub Seekers Club

Final Year Project - Minhaj University Lahore

- ✓ **Event Management**: Admins can add and manage events, societies, and volunteering opportunities.
- ✓ User Registration & Authentication: Secure login system for multiple users (volunteers and admins).
- ✓ **Ticket & Certificate Generation**: Upon enrollment, users can download event tickets and post-event participation certificates.
- ✓ Society and Team Management: Users can join societies; corresponding team data and member information are displayed.

✓ **Admin Dashboard**: Allows admins to track records, add new opportunities, and manage teams and participants.

Academic Project

Twitter Sentiment Analysis

- ✓ Collect tweets using hashtags, keywords, or usernames
- ✓ Clean tweet text (remove emoji's, links, usernames, etc.)
- ✓ Analyze sentiment (Positive, Negative, Neutral) using ML model
- ✓ Show results in graphs (pie chart, bar graph, word cloud)
- ✓ Real-time tweet analysis (optional feature)
- ✓ Export results to CSV or Excel file
- ✓ Simple interface for entering search terms
- ✓ Track sentiment trends over time

Muhamdia Gym Point

- ✓ Role-based login system (Admin & Members)
- ✓ Membership plan creation, enrollment, and payment status tracking
- ✓ Daily/weekly workout schedules assigned by trainers
- ✓ Body measurements and progress visualized using charts
- ✓ Gym class booking with trainer details and seat availability
- ✓ Admin dashboard for managing members, plans, trainers, and classes
- ✓ Certificates and workout reports downloadable as PDF
- ✓ Supplement store UI with product catalog and checkout interface

Language:

• Urdu, English, Punjabi

Hobbies:

- Learning new technologies
- Coding & Web Development
- AI & Machine Learning
- Problem-solving & Coding Challenges
- Photography (Nature & Urban)
- Strategy Gaming

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Reference:

• Will be furnished on demand.