



Ali Saddique

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ABOUT MYSELF

I'm a Software Engineer with a passion for crafting robust and secure web applications. I've recently earned a Google Cybersecurity Certificate, demonstrating my dedication to building digital solutions that prioritize security. I've spent countless hours honing my skills in various programming languages and frameworks. I love the thrill of problem-solving, data analysis, and designing efficient systems. I'm always eager to tackle new challenges and contribute to innovative projects. I thrive in collaborative environments, where I can learn from others and share my knowledge. I'm excited about the future of technology and can't wait to be a part of it.

EDUCATION AND TRAINING

Bachelor of Science in Software Engineering (B.Sc.)

The University of Azad Jammu and Kashmir [10/10/2020 – 01/12/2024]

Address: Chella Campus, UAJ&K, 13100 Muzaffarabad Azad Kashmir (Pakistan) | Website: <https://se.ajku.edu.pk> | Field(s) of study: Software Engineering | Final grade: 3.4

Higher Secondary School Certificate

Islamabad School and College [01/06/2018 – 01/06/2020]

Address: CMH Road , Muzaffarabad (Pakistan) | Field(s) of study: Pre - Engineering | Final grade: B

Secondary School Certificate

Islamabad School and College [01/06/2016 – 01/06/2018]

Address: CMH Road , Muzaffarabad (Pakistan) | Field(s) of study: Science | Final grade: A+

WORK EXPERIENCE

Customer Service Representative

Brains Smart Private Limited [31/01/2020 – 30/04/2020]

City: Rawalpindi | Country: Pakistan

Resolve customer inquiries and complaints, record interactions, offer technical support, stay updated on industry developments, and adhere to quality standards.

Sales Manager

Cnari [30/04/2020 – 30/10/2020]

City: Muzaffarabad | Country: Pakistan

Oversee operations, manage staff, ensure customer satisfaction, implement sales strategies, manage inventory, ensure policy compliance, and execute visual merchandising.

Customer Service Representative

G Solutions [30/11/2020 – 01/03/2021]

City: Muzaffarabad | Country: Pakistan

Respond to customer inquiries, resolve complaints, process orders, provide product information, update accounts, document interactions, and follow company policies.

Web Developer

INTLEBTO [01/04/2023 – 01/09/2023]

City: MUZAFFARABAD | Country: Pakistan

Developed user-friendly web interfaces with HTML, CSS, and JavaScript, collaborated with teams for seamless experiences, troubleshot technical issues, integrated databases and APIs, and conducted virtual and online sessions.

Interns.pk - Front-End Development Intern

Interns Pakistan [24/06/2024 – 24/07/2024]

City: Remote | Country: Pakistan

Developed user-friendly web interfaces using HTML, CSS, and JavaScript, enhancing the overall functionality of the projects.

Founder

Pak Hunar [01/10/2023 – Current]

City: Muzaffarabad | Country: Pakistan

Set and communicate Pak Hunar's strategic goals, lead and nurture a talented team, engage stakeholders, oversee platform development, and identify growth opportunities for expansion and revenue generation. Launched this startup with support of National Expansion Plan of NICs and Punjab Information Technology Board, Government of the Punjab to provide opportunities to different job seekers and talent seeker organizations to get connected.

DIGITAL SKILLS

Programming Languages: Python, JavaScript, HTML, CSS, SQL, PHP / Frameworks and Libraries: Node.js, Django, Flask, Bootstrap, jQuery, Laravel, Zenity, BERT Models / Tools: Git, VS Code, PyCharm, Monday.com, MS Office, SIEM Tools, Social Media, Android Studio / Technologies: MySQL, Linux, Shell Scripting, Python Libraries, CNNs, BERT Models / Data and Analytics: Data Analysis, Visualization, ML, Data Mining, NLP, Deep Learning. / Cybersecurity: Network Security, App Security, Threat Modeling, Incident Response, Cryptography. / Other Skills: Software Testing, Project Management, Problem-Solving, Critical Thinking.

LANGUAGE SKILLS

Mother tongue(s): Urdu

Other language(s):

English

LISTENING C1 READING C1 WRITING B2

SPOKEN PRODUCTION B2 SPOKEN INTERACTION B1

Levels: A1 and A2: Basic user - B1 and B2: Independent user - C1 and C2: Proficient user

PROJECTS

Point of Sale System - Web Development

Designed and implemented an advanced web-based POS system for user-friendly inventory management, real-time transactions, and data visualization reporting. (Developed using HTML, CSS, PHP, and SQL).

CD - Store Management System - MySQL

Designed and developed a CD Store Management System using MySQL database. This system facilitates inventory management (add, edit, search CDs), sales recording (calculate transactions), and offers a foundation for future scalability.

Cricket Scoreboard Project With Physical Controls - Digital Logic Design

Designed and built a physical Cricket Scoreboard to simulate a cricket match. The scoreboard tracks runs, overs, and wickets using electronic counters and user buttons for control (start, score, pause, reset). This project demonstrates understanding of electronic components and their application in a practical setting.

Student Management System - Data Structure and Algorithm

Built a student management system using DSA (Data Structures and Algorithms) for efficient data handling. This system facilitates functionalities like student registration, record management, and search, improving administrative tasks.

Online Admission System With Shell Scripting and Zenity - Operating Systems

Designed and developed an online admission system using shell scripting and Zenity. This system facilitates online application submission for students and program management for institutes. It improves efficiency and accessibility for the admission process.

Automatic Machine Fault Detection & Recognition - Computer Vision

Developed a system for automatic detection and recognition of machine faults using audio signals and convolutional neural networks (CNNs). Leveraged computer vision techniques and machine learning models to identify various types of anomalies in machine operations, such as arcing, corona, looseness, and tracking.

Comprehensive Adverse Media Detection System

Designed and implemented a scalable adverse media detection system for real-time news analysis and sentiment assessment, using Python, BERT NLP models, and custom web crawlers. The system effectively identifies reputational risks by filtering and classifying global news content, significantly enhancing risk management processes.

Intruder Detection System Using Facial Recognition

Developed a real-time security system using facial recognition and python to identify potential intruders. The system captures and compares facial images, sending instant alerts via WhatsApp when unknown faces are detected. Integrated Dropbox for storing images and implemented motion detection to enhance security.

[Current]

Pak Hunar - On-Demand Handyman Service Platform

Developed a user-friendly platform connecting clients with skilled professionals in various service sectors. Streamlined service booking and payment processes while implementing a robust review system to enhance user experience and ensure quality service delivery.

Link: www.pakhunar.com

HOBBIES AND INTERESTS

Interests

- Traveling and exploring new cultures
- Playing sports, including football and badminton
- Listening to music and attending concerts and seminars
- Volunteering and participating in community service activities

COMMUNICATION AND INTERPERSONAL SKILLS

Excellent Written Communication

Strong Verbal Communication

Collaboration

Professionalism

Conflict Resolution

Nonverbal Communication

Active Listening

CERTIFICATIONS AND AWARDS

[01/12/2023]

Leadership in Entrepreneurship Development Award

Awarded for exceptional leadership in fostering Pakistan's entrepreneurial ecosystem through initiatives like *Pakhunar*, driving innovation and economic growth.

[12/07/2021 – 07/10/2021]

Content Marketing & Advertising - Freelancing

Certified in Freelancing from NFTP, with expertise in creating impactful digital campaigns and strategies.

National Digital Empowerment - Digital Institute of Pakistan

<https://ia601907.us.archive.org/35/items/syed-muhammad-rohaan/Ali.png>

Cisco - Networking Essentials

<https://www.credly.com/badges/394eb891-3084-472a-bb7d-1a43fa5940f4>

[04/08/2024]

Google - Foundations of Cybersecurity

<https://www.coursera.org/account/accomplishments/verify/VJS56PICR06R>

Google - Play It Safe: Manage Security Risks

<https://www.coursera.org/account/accomplishments/verify/FSE6UFMRVDZS>

Google - Connect and Protect: Networks and Network Security

<https://www.coursera.org/account/accomplishments/verify/EANGE80J1D9S>

Google - Tools of the Trade: Linux and SQL

<https://www.coursera.org/account/accomplishments/verify/YU3AN8J926FT>

Google - Assets, Threats, and Vulnerabilities

<https://www.coursera.org/account/accomplishments/verify/ZWVN1BESUALE>

Google - Sound the Alarm: Detection and Response

<https://www.coursera.org/account/accomplishments/verify/W7MXSJCEFBG2>

Google - Automate Cybersecurity Tasks with Python

<https://www.coursera.org/account/accomplishments/verify/YVVMET3A1P2>

Attract and Engage Customers with Digital Marketing

<https://www.coursera.org/account/accomplishments/verify/YVVMET3A1P2>

Google Cybersecurity

<https://www.coursera.org/account/accomplishments/specialization/certificate/6EZ43BQVZ3GZ>

<https://www.credly.com/earner/earned/badge/0895859a-cfbb-4663-99b2-8985b09dcdd9>

Google AI Essentials

<https://www.credly.com/badges/84efde2e-8373-4d63-af77-53655804ad9c>

<https://www.coursera.org/account/accomplishments/verify/0GDKN4RU0RTO>

IBM - Python 101 for Data Science

https://www.credly.com/badges/b99ff793-f1cb-402d-98a2-5ee29ad8e7fe/public_url