



Abdul Qadeer Khan

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ABOUT ME

Computer Science student with hands-on experience in full-stack web development and software engineering through academic projects and industry internships. Proficient in building scalable web applications and RESTful services using Python, JavaScript, and modern frameworks.

EDUCATION

Namal University B.S. in Computer Science	Mianwali, Pakistan Oct 2022 – Jun 2026
Cadet College Spinkai Intermediate in Computer Science (ICS)	South Waziristan, Pakistan May 2019 – May 2021

SKILLS

Languages: Python, C/C++, JavaScript, TypeScript, SQL, Assembly, HTML/CSS

Frameworks & Libraries: React.js, Node.js, Express.js, Angular.js, Django, Bootstrap, Pandas, NumPy

Tools: Git, GitHub, Linux, Bash, Postman, VS Code, PyCharm, MS Office, LaTeX

Databases: MySQL, SQLite, MongoDB

EXPERIENCE & LEADERSHIP

OGDCL (Oil & Gas Development Company Limited) <i>IT Intern – System Department</i>	Islamabad, Pakistan Jul 2025 – Aug 2025
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- Assisted in cloud-based migration of user accounts and organizational data, ensuring seamless transfer with minimal operational disruption.
- Learned and worked with WordPress during the internship, contributing to web maintenance tasks and routine IT system support.

Skill Development Society (SDS), Namal University <i>Vice President</i>	Mianwali, Pakistan Aug 2024 – Jun 2025
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- Led society operations and directed the planning and execution of technical workshops, skill sessions, and university-wide events for 100+ students.

Namal Society for Social Impact (NSSI) <i>Head of Outreach</i>	Mianwali, Pakistan Aug 2023 – Jun 2024
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- Personally donated blood and coordinated large-scale donation drives by motivating donors and connecting them with patients in need.
- Managed community outreach initiatives and volunteer programs including awareness campaigns and social impact events.

PROJECTS

Survonica (Final Year Project) <i>React, Node.js, Django, Python</i>	2026
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- Developing an AI-powered survey platform enabling users to generate and share surveys via natural language (text/voice) input with automated response visualization and sentiment analysis.

Database of Science & Technology in Pakistan <i>Python, SQL</i>	2024
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- Engineered a structured, queryable database with a Python interface for efficient storage, retrieval, and management of national science and technology records.

Snake and Ladder Game <i>C++, OOP</i>	2023
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- Built a console-based game applying Object-Oriented Programming principles and randomized game logic for dynamic and replayable gameplay.

Spotify Web Clone <i>HTML, CSS</i>	2023
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- Designed a static front-end replica of Spotify's interface, accurately replicating core layout, navigation, and responsive UI components.

ACHIEVEMENTS & CERTIFICATIONS

Champion – Intra-University Chess Competition, Namal University	2025
Aspire Leadership Program – Founded by Harvard University Professors	2024
Google Prompting Essentials – Coursera	2025
Python for Everybody Specialization – Coursera	2023
IELTS Listening & Speaking Mastery – Section Skills Mastery	2024