

Salman Khan

Nationality: Pakistani | Phone: (+86) 17600033486 (Mobile) | Email address: salmanabbasi36@gmail.com | Address: 63100, BAHAWALPUR, Pakistan (Home)

About me

A highly motivated and analytically-driven graduate in Computer Science with a strong academic record and a passion for pioneering research in Artificial Intelligence. I possess hands-on experience in Machine Learning, Deep Learning, and Natural language processing through my academic projects. I am now seeking a oppurtunity to apply my problem-solving skills and dedication to ambitious research projects in a collaborative and challenging environment.

Work experience

Software Developer | Time Solution Software Developers

CSO | National Rural Support Program Microfinance Bank Ltd | Bahawalpur, Pakistan

Primary school teacher | School education department Punjab Pakistan | 09/08/2017 - Current | Bahawalpur, Pakistan

Teaching students to solve daily life problems according to the National Curriculum.

Education & Training

Master in Computer Science | Beijing Institute of Technology | 01/09/2024 - Current | Beijing, China

Thesis: LLM agents for Legal Reasoning

Bachelor in Computer Science | Islamia University Bahawalpur | 06/09/2013 - 06/09/2015 | Bahawalpur, Pakistan

Field of study Engineering, manufacturing and construction | Address: Bahawalpur63100

Skills

Machine Learning Algorithems | Deep Learning Models | Reinforcement Learning | Finetuning LLM | Al agents | Microsoft Word | Data Gathering / Data Processing / Data Visualization / Data Analysis | Data Collection, Data Entry, and data Analysis Softwares

Projects _

LLM Agents for Legal Reasoning Towards Objective and Unbiased Al Attorneys | Current

Language Skills -

Mother tongue(s): **Urdu**

| | Understanding | | Speaking | | Writing |
|---------|---------------|---------|-------------------|--------------------|---------|
| | Listening | Reading | Spoken production | Spoken interaction | |
| English | C2 | C2 | C2 | C2 | C2 |
| Chinese | B1 | B1 | B1 | B1 | B1 |

Certifications -

Data Science | Coursera