



Altaf Hussain

ID: 45104-4115545-9 | **Work permit:** Pakistani | **Date of birth:** 02/02/2005 |

Nationality: Pakistani | **Phone number:** (+92) 3251001130 (Mobile) | **Email address:**

altaf007707@gmail.com | **LinkedIn:** [LinkedIn](#) |

Address: Farash Town Street 19 house 1236 Islamabad, Farash Town Street 19 house 1236 Islamabad, 44000, Islamabad, Pakistan (Work)

ABOUT ME

I am a Computer Science graduate with experience in Digital Marketing, SEO On-Page and Off-Page, Social Media Management, AI Prompt Engineering, and Computer Operations. I am a hardworking and quick learner, always eager to grow and contribute my skills in a professional environment.

WORK EXPERIENCE

SEO – CLICKMASTERS AGENCY ISLAMABAD – 07/03/2026 – Current – ISLAMABAD, PAKISTAN

- I worked at Click Masters Agency Islamabad as an SEO Executive where I handled both On-Page and Off-Page SEO tasks including keyword research, meta tags, link building, and backlink analysis to improve website rankings and online visibility.

AI PROMPT EXPERT INTERN – CLICKMASTERS AGENCY ISLAMABAD – 07/03/2026 – ISLAMABAD, PAKISTAN

- I have hands-on experience in AI Prompt Engineering, crafting and optimizing prompts for AI tools like ChatGPT to generate accurate and result-driven outputs for content creation and marketing tasks.

EDUCATION AND TRAINING

2022 – 2026 Islamabad, Pakistan

BACHELOR OF SCIENCE IN COMPUTER SCIENCE FUUAST University Islamabad

Field of study Computer Science

2020 – 2021 Taunsa Sharif, Pakistan

FSC (PRE-ENGINEERING) Government Degree College Mirpur Mathelo

Field of study Pre-Engineering

2018 – 2019 Mirpur Mathelo, Pakistan

MATRICULATION (SCIENCE GROUP) Shaheen Public Higher Secondary School Mirpur Mathelo

Field of study Science

PROJECTS

AI Doctor with Vision and Voice

Developed "AI Doctor with Vision and Voice," an intelligent health self-diagnosis platform that provides users with textual, verbal, and visual facilities to diagnose health conditions. The project was built using Python and Visual Studio Code, enabling users to interact through voice and vision-based inputs to get AI-powered medical guidance without visiting a doctor.

Laptop Price Prediction

Developed a Laptop Price Prediction model using Python and data science techniques including data cleaning, exploratory data analysis, and machine learning algorithms to predict laptop prices based on specifications such as

RAM, processor, storage, and brand. Tools used include Python, Pandas, NumPy, Scikit-learn, and Matplotlib for data visualization.

● LANGUAGE SKILLS

Mother tongue(s): **URDU**

Other language(s): **ENGLISH**