HASAN JAN SIDDIQUI

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I am a confident and technically oriented undergraduate at SZABIST, studying BSCS and my current GPA is 3.57. I am currently in my 4th semester and looking for an internship which will provide me valuable experience. I have gained valuable expertise and experience of working in groups and completing target oriented assignments during my last few courses. In essence, I am keen on seeking work exposure so as to further develop my skills while expanding upon my bank of knowledge.

EDUCATION

BS IN COMPUTER SCIENCE, SZABIST (EXPECTED GRADUATION JUN 2023)

Modules for second year include:

Data Structures and Algorithms (JAVA), Assembly Language, Professional Practices, Database Systems, Management Principles, Design and Analysis of Algorithms

Modules for first year include:

Calculus, Fundamentals of Programming (C Language), Introduction to Computer Science (Python), Digital Logic Designs, OOP (JAVA), Communication and Presentation Skills

Extra-Curricular:

HTML, CSS, and JavaScript for Web Developers an online non-credit course authorized by Johns Hopkins University and offered through Coursera

AUGUST 2019

A-LEVELS, ST.PATRICK HIGH SCHOOL KARACHI

Subjects include Mathematics, Physics and Chemistry.

AUGUST 2017

O-LEVELS, ST. PATRICK HIGH SCHOOL KARACHI

10 Subjects which included Mathematics, Additional Mathematics, Computer Science, Physics, Chemistry, Biology, English Language, Islamiat, Pakistan Studies and Urdu.

SKILLS

- Microsoft Office (Advanced)
- C Language (Intermediate)
- JAVA (Intermediate)
- Python (Intermediate)

- HTML, CSS, JAVASCRIPT (Intermediate)
- Oracle SQL (Intermediate)
- SAP (Intermediate)

EMPLOYMENT/VOLUNTEERING

Tuitions (Aug 2020 - Present)

Teaching is one of my passions and I enjoy sharing my knowledge and my experiences with others. I have been teaching my siblings before but I have started teaching professionally in order to enhance my experience of teaching, while keeping a professional attitude.

Director Logistics at SPECTRUM, St. Patrick High School (Dec 2018 - Jan 2019)

This was a Science Olympiad hosted by the students of St. Patrick High School. Main responsibilities were to handle the logistics for this event. All the equipment necessary for the event were arranged. Other responsibilities were to receive feedback and complaints from participants regarding the modules, and try to resolve them or take them to the higher authority if required. Maintaining good coordination and understanding with other members and work as part of a team.

Assistant Director Logistics at PATSMUN, (October 2017)

Responsibilities included arranging vendors to provide for certain equipment as well as overlook the logistics of the event. Maintaining good co-ordination and understanding with other members and work as part of a team.