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| Objective | To work in an organization which provides challenging problems, learning opportunities and creative freedom which helps me grow and allows me to play a constructive part in its own growth too. | |
| Education | Ghulam Ishaq Khan Institute of Engineering Sciences and Technology (GIKI) | Topi, PK 2019 - Present |
| | Bachelors of Science in Computer Engineering CGPA: 2:97/4.00 | |
| | KOHINOOR GRAMMAR SCHOOL A' LEVELS Grades: 1B, 3 C's | Faislabad,PK 2018 - 2019 |
| | KOHINOOR GRAMMAR SCHOOL O' LEVELS Grades: 2A* , 3A , 2B, 1C | Faislabad, PK 2016 - 2018 |
| Work Experience | Freelancing Helped students in assignments and exams. | Faislabad, PK 2020 - Present |
| | Internships CCIXER(Samsung) : worked on their project with SAMSUNG based on 5g and IoT Re-Tech Energies : learned about the use and installment of solar system | Islamabad, PK 2022 - 2022 |
| Final Year Project | AI-Mate Project manager and Proposal writer based on Artificial Intelligence using GPT-3 model | |
| Academic Projects | Campus Management System: This project was made in C++ using the concepts of basic programming like recursion and file handling.Describe your responsibilities and achievements in terms of impact and results. Use examples, but keep it short. | |
| | Car Parking System: This project was made in C language using the concepts of data structures specifically "First In First Out" concepts, The idea of Object Oriented Programming and File handling was also used in it. | |
| | Flight Management System: This Project was made in C++ thoroughly using the concept of Object Oriented Programming | |
| | Filteration of Noise Signal Filtered out noise signal using low pass,high pass and band pass filters in MATLAB. | |
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| Awards & Achievements | <ul style="list-style-type: none"> - Vice President Giki Science Society - IELTS, British Council - 2015 INTERNATIONAL KANGAROO LINGUISTIC CONTEST FIRST POSITION AT DISTRICT LEVEL WITH A SILVER MEDAL - 2015 INTERNATIONAL BEBRAS INFORMATICS CONTEST - Sponsorship Head at 9th international science and youth symposium (ISYS) - Web Development and design course - Introduction to MySQL course from DataCamp - Python Course | |
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| Skills | <ul style="list-style-type: none"> - Office applications: Word, Excel, & PowerPoint. - Languages: HTML, CSS, JavaScript, MySQL, Python, Assembly language, C and C++ - Software: Proteus, PSpice, Creo, Visual Studio, Visual Code, MATLAB, Multisim, MPLab, Ubuntu, CISCO Packet Tracer, ORACLE Database - Sports: Cricket, Table Tennis - Extra Curriculum: Member of ACM (Association for Computing Machinery), Member of GIKI Science Society, Member of GIKI Media Club - Operating System:Windows, MacOS, Linux(Ubuntu) | |