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|  | Ibrahim Khan  Job Application (Fresh Graduate) | | |  |
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| Contact House Number 108, Street 22, Sector B, Askari 11, Lahore, Pakistan  03018036054  Khan.ibrahim.2251@gmail.com | | Dear Respected Sir/ MadamDear Respected Sir/ Madam Assalamualaikum, I am a student currently studying Electrical Engineering graduating July 2021, specializing in Computer Engineering at FAST university and would like to apply to your company for a job.   * Completed my O-levels from abroad with A\* in 3 sciences and math * **Beginner level communication skills in spoken Arabic and written Arabic** * Hardworking organized individual and believe in transparent communication * Limited experience in CSS and html and working with databases. * **Wish to expand my Knowledge in React Native, Java-script, Java, CSS, ASP.net and python to apply in machine learning on web pages, mobile apps and IoT through relational databases** * Multiple courses in C++ * Grip on OOP and familiar with data structures. * Will further expand to deeper learning in python for react native * I have also been teaching at my father’s academy both Chemistry and Biology O-levels for the past 2.5 years and have taken much responsibility and gained some experience * Decent grip on SQL with experience though limited   I wish to further learn web development at front end as well as back end becoming a respectable web developer. I also have interest in app development.  I hope to learn much while working with you and to become an adaptable member of your company to generate new ideas and accept new ideas.  I believe that as a responsible group leader in our current FYP as well as other projects before I have bettered my team work and can now responsibly and in an organized manner be helpful in teams as a good communicator.  Thank you for taking the time to review my resume I look forward to hearing from you soon.  Sincerely Yours,  Ibrahim Khan | | |
| Skills  * React Native * Java-script * Java * CSS * OOP * CPP * ASP.net * Python * C# * Machine Learning * SQL (Microsoft Database) | |