AAMIR SHABIR

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Education

Lovely Professional University   **Aug 2017 – Jul 2021**
Bachelor of Technology in Computer Science   *Phagwara, Punjab*

Relevant Coursework

- Data Analyst
- Software Methodology
- Nimblework
- Database Management
- Artificial Intelligence
- Excel
- Power BI
- Python

Experience

Cognizant Technology Solutions   **Dec 2021 – Present**
Software Engineer   *Bangalore, Karnataka*

- Enhanced team efficiency by customizing the Application Lifecycle Management framework Nimblework, required by functional owner, resulting in a streamlined project management process. It is a project management application that enables you to plan, execute, and monitor application development projects.
- Responsible for configuring and customizing the tool based on requirements from functional owners. Having delivery excellence of almost 100%.
- Responsible for given the estimation in terms of time and effort required by resource to complete the release/sprint.
- Achieved a remarkable defect leakage rate of 1%, significantly outperforming the company average by 50%, through meticulous testing and quality assurance protocols.
- Skills acquired during this tenure are usage of Nimblework framework, MySql, Excel, Python, understanding functional and business requirements, Power BI and time management.

Projects

Tourist Website | *PHP, HTML,CSS, JavaScript, SQL,*   **Dec 2020**

- This project was about Website for tourists in Kashmir. The purpose of this project was to guide the tourists coming to Kashmir.
- The key features are the user can book the cab, book the hostel, can use a map for travelling from one destination to another, can see the review of other tourists about the destination.
- Users can see the crowded tourist spots with graphs. Also, can see the tourist spots with ratings and can determine whether to visit or not.
- Skills acquired while building the website are PHP, HTML, CSS, JavaScript, MySQL, Python libraries .

Ticket Price Calculator App | *Python, Django*   **Nov 2019**

- Created an web application using Python and its UI libraries to calculate ticket prices for trips to Mohali in HP.
- Processed user inputted information in the back-end of the app to return a subtotal price based on the tickets selected.
- Utilized the layout editor to create a UI for the application in order to allow different scenes to interact with each other.

Certifications

SQL: The Complete SQL Bootcamp
Power BI: PL-300T00: MICROSOFT POWER BI DATA ANALYST

Technical Skills

Languages: Python, Nimble Literals, C, HTML/CSS, Java, SQL
Developer Tools: Power BI, Excel, Tableau, Googlesheet, Power Apps, SharePoint
Technologies/Frameworks: Jupyter Notebooks, ETL (Extract, Transform, Load) Tools, Agile Data Science, KDD, TDSP

Leadership / Extracurricular

Sports-Cricket   **2015 – Present**
Captain

- Helps build leadership qualities and team management. Leading the team from the front.
- Managed to win many tournament cups. Including inter-college tournament 2019