

Vivek Bisht

Vivekbisht107@gmail.com | Website | Github | LinkedIn

Skills

Programming

Java | C# | Python

Web Frameworks

ASP.NET Core

Databases

MS SQL Server | Firebase |
MySQL | Postgres |

Operating System

Windows | MacOS | Ubuntu |

Software / Tools

Git | Vs Code | Android Studio
| Eclipse | MS Office | Power
Shell |

Methodologies

SDLC | Scrum | Data
Structures |

Soft Skills

Team Management |
Leadership | Public Speaking
| Problem Solving |

Education

Manipal University Jaipur
August 2017 - August 2020
**Bachelor of Computer
Application**

LaSalle College, Montreal
January 2021 – May 2022
**AEC- Information Technology
Programmer Analyst**

UG Courses

Database Management
Systems | Principles of
Programming | Data Structures
| Unix Programming | Software
Computing | Data
Warehousing using OLAP
| Statistics | Network and
Protocols | Discrete
Mathematics |

AEC Courses

iOS Development | Android
Development | System Analysis
and Modeling | Web Server
Applications Development |

Work Experience

Keywords Studios, FQA Tester

August 2022- Present

- Currently working with Google Stadia Team in Keywords Studios.
- Bug reporting.
- Test case execution.
- Assist in the creation, maintenance and refinement of submission deliverables.
- Creation and broadcast of periodic communications to management, development and production parties.

Projects

Bank System: A Multi-tiers application using Java that manages customers and their accounts as well as customer transactions. [\[Link\]](#)

- It consists of Business, Data, and Client Layers.

- Created Bank API.
- Database Management System with SQL plus
- Windows Form application
- Console Application

Social Network Being Social: A Social networking website in which users can upload a post, chat and add/remove friends and update profiles. [\[Link\]](#)

- Used HTML, CSS, JavaScript, Bootstrap, and Ajax for the frontend.
- Used PHP and MySQL for the Backend.
- Server: Xampp Server

Quiz Application: Android Based Application using Java, Firestore database. [\[Link\]](#)

- Created Signup and Login Interface.
- Player can view his/her profile.
- Player can choose from variety of quiz categories.
- Leaderboard and can post the results

My Bikes Store: a 3 Tier Application using C# which help store owner Manage their variety of bike collection. [\[Link\]](#)

- It consists of business, data, presentation layer.
- Business layer contains the interface, Enumeration class, Exception class, and Validation class.
- Data layer is supported by serialized files and handles I/O operations.
- Presentation layer is all about Managing the stock through the windows application form.
- The GUI starts with the Login form which validates the Username and password then takes you to the Bike managing form.

Publications

[{J} stands for Journal] [\[Link\]](#)

1{J}. Bhadoria RS., Bhoj, N., Zaini HG., **Bisht V.**, Nezami MM., Althobaiti A., Ghoneim SSM. Artificial Intelligence for Creating Low Latency and Predictive Intrusion Detection with Security Enhancement in Power Systems. **(IF-2.736)**