Dipesh Kumar

Automation Engineer

(Available Immediately)

Proficient in Automation Testing and Quality Assurance. Passionate about implementing and launching new projects. Ability to translate business requirements into technical solutions.

ddipeshkkumar@gmail.com



8053686740



Noida, India

EDUCATION

B.Tech

NIT Kurukshetra

07/2018 - 06/2022

8.2473

Intermediate(12th)

Jeevan Jyoti Sr Sec School, Rewari

04/2017 - 03/2018

92.2%

Matriculation(10th)

Rao Lal Singh High School, Rewari

04/2015 - 03/2016

85.8%

SKILLS

Programming: Java, Python and C#

Automation: Python, Pytest, Selenium

.NET: MVC, Web.Api, Ado.Net & EF Core

Database: MySQL, MongoDB & SQL Server

Frontend: HTML, CSS, JavaScript, Bootstrap

Operating System and Cloud Computing(Azure)

Others: Swagger, Postman, Visual Studio, Jira, Git

WORK EXPERIENCE

Automation Engineer

PureSoftware

09/2022 - Present

Noida

Tasks-

- Decomposing the business and technical requirements into test case scenarios
- Creating, enhancing, debugging and running the test cases
- Applying design and documenting the automation test strategy
- · Creating an automation test plan and getting approval
- Applying the changes and executing regression tests
- Coming up with exact solutions for problems related to object identity and error handling
- Interacting with client to solve the various issues they face and updating on the situation

PROJECTS

Casino Management System

- · Performed manual and automation testing of different modules of Casino marketplace, A Desktop application using Python, Pytest
- Performed over 200 Test Cases with team per week without sacrificing quality or accuracy
- Conducted Bulk testing of different modules before handing over to client to ensure the quality of the work

College Information Management System (CIMS)

- Created this project using Backend Technologies including C#, Model-View-Controller (MVC), Entity Framework and SQL Server
- Implemented features to manage college, student & placement information and various types of events going within college
- Improved the efficiency and made the project responsive by modifying the ER Diagram

Software Engineer

PureSoftware

07/2022 - 09/2022

Noida

Tasks-

- Participated in requirement analysis
- Collaborated with internal teams to produce software design and architecture
- Written clean, scalable code using C# programming language
- Tested and deployed applications
- Revised, updated and debuged code
- Improved existing software
- Developed documentation throughout the software development life cycle (SDLC)
- Provided technical support

CERTIFICATES

MySQL

Linkedin

MongoDB

Linkedin

Google Analytics Certificate

awarded after completion of course provided by Google

Certificate of Internship

after completion of internship at Blitzjobs and PecockSolar

Basics of Java

awarded after completion of course provided by Amity Academy

LANGUAGES

Enalish

Full Professional Proficiency

Full Professional Proficiency