

Sachin Duhan

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Key Highlights:

- Having experience and skills in JAVA, HTML, CSS, C#, PMP and Data Communications.
- Solid hand on experience in Java using Apache NetBeans and Eclipse.
- Adapt easy to new programming languages and work environments.
- Excellent teamwork and interpersonal skills.
- Quick learner, self-motivated, enthusiastic and ability to work under pressure.

Technical Skills:

<i>Operating System:</i>	Windows Server 2022 and Linux.
<i>Programming Languages:</i>	JAVA, HTML, CSS, JavaScript, C, PHP, SQL and Shell Scripting.
<i>Developer Tools:</i>	Visual Studio Code, Visual Studio 2022(for .Net), WireShark, FileZilla, Ubuntu, VMware, Oracle VM VirtualBox , Jira, AWS, Eclipse, Apache NetBeans, Postman, Azure Data Studio, MySQL Workbench, Figma, Microsoft SQL Server Management Studio and Talend Open Studio.
<i>Networking:</i>	Knowledge of TCP/IP, DNS, LAN/WAN, FTP.
<i>RDBMS:</i>	MySQL, Microsoft SQL Server, Oracle Database.
<i>Reporting:</i>	MS – Access, Crystal Reporting , SQL Server Reporting Services, SQL Server Integration Services.

Work Experience:

Academic Projects:

JAVA Blackjack Game In Apache NetBeans: Implemented a fully functional Blackjack game in Java applied object-oriented programming principles such as encapsulation, polymorphism and inheritance along with 3 other members. Demonstrated skills in teamwork, problem solving and version control with GitHub.

Family Event Scheduler Spring Boot Application: Using an H2 database and Spring Boot, I created a secure web application for a family scheduler on my own. Utilizing object-oriented concepts such as inheritance and encapsulation, I put RESTful endpoints into place for effective data management. I made sure that user interface and functionality worked flawlessly by carefully crafting the scripts and testing them. This project not only showed off my command of Java programming, but also my ability to work independently and produce a high-quality final product.

Education:

Sheridan College
Computer Programming Diploma

Brampton, ON

Jan 2023 – Apr 2024