Komaldeep Kaur

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PERSONAL PROFILE

Self-motivated and dedicated student looking for a chance to work in software domain. Eager to support the organization growth through individual work, team work, focused and dedicated manner.

SUMMARY OF QUALIFICATIONS

- Advanced Diploma in Software Engineering Technology from Centennial College, ON.
- Applied knowledge and experience with network devices, routers and switches.
- Strong knowledge of C#, JAVA EE, ASP.NET, HTML, JS/CSS, Unix/Linux
- Database: MySQL, PL/SQL, Oracle 12c.

☑ Applied knowledge in web designing   ☑ Strong programming skills

☑ Ready to adapt to changes   ☑ Effective communicator and team player

☑ Applications: MS Office 2007 and 2013   ☑ Detail oriented, well organized and meticulous

☑ Excellent Technical Writing skills using Visio and Excel

EDUCATION

Diploma – Software Engineering Technology
Centennial College – Toronto, ON   **January 2017 – Present**

Relevant Courses Completed:

Programming I, II, III

Web Interface Design

Software Engineering Methodologies

Mobile Application Development

Unix/Linux Operating System

Advance Database Concepts

Client-side web development

Object-Oriented Programming

Java EE Programming

API Engineering and Cloud Computing

TECHNICAL SKILLS SUMMARY

Operating Systems	Windows 7 and 10, Windows XP, Linux
Client/Server Applications	Oracle9i/11g, CASE tools and the use of Object-Oriented technologies
Microsoft Products	MS Office, MS Visio, MS Outlook, Access, Visual Studio
Other	Configuring router schemes
Software	C++, Java, C#, HTML, MySql, ASP.net

ACADEMIC PROJECTS

1. **ByCentennial** (Software Engineering Methodologies)
   - Application for buying and selling used text books.
   - It had selling, purchasing, MyPoints subsystems.
   - Used UML and domain class diagram.
2. **E-Commerce website** (Web interface designing)
   - Website designed for buying and selling used cars.
   - Used hyperlinks to create multiple webpages.
   - Post ads (Unix/Linux operating system)
   - Used virtual machine to create post ads application.
   - Connected PHP and MySQL using virtual machines.
3. **SEBU** (Software Development Project)
   - It is a web application to buy and sell books.
   - It has many search and filter operations.
   - We used AWS to host our website.
   - C#, JS, C++ are used t develop this website.