COMPUTER ENGINEERING—RÉSUMÉ SAMPLE

Student Name

Email: email@email.com Phone 555-555-5555 Skype: studentname
Address, City, Province, Country

EDUCATION

Bachelor of Computer Engineering   20XX - Present
University of Victoria

KEY COURSES

Computer Servicing Lab	Finance/Economics/Accounting
Internet Programming	Statistics
Micro Computers	Professional Writing
Access database Processing	Public Speaking
Structures Analysis & Design	Business Communications
PowerBuilder	Public Admin

TECHNICAL SKILLS

Computer Languages	Software	Techniques	Theory
C++	Microsoft Office Suite	Code Debugging	Analog/Digital Controller
C#	Simply Accounting	Circuit Debugging	Design
VB	Adobe Acrobat	Surface Patch Design	Analog/Digital Circuit
ASP.Net	JASC	CAD Programming	Design
Pascal	Aldus Photostyler	System Optimization	Forward/Inverse Kinematics
BASIC	Dreamweaver		
Assembler (Motorola 68000)	Corel Office		
	Matlab		
	Pro Engineer		

COMPETENCIES

Communication & Interpersonal
- Collaboration with classmates in various group projects including the creation of computer and iOS applications.
- Communicates effectively with stakeholders to insure that their needs and goals were met.
- Presented on various topics in both classroom and corporate settings .

Project Management & Organization
- Maintaines an awareness of the quality assurance standards and testing procedures.
- Undertakes and is responsible for professional assignments when qualified.
- Maintains confidentiality to avoid conflicts of interest.

Research & Analytical
- Produces concise and effective research papers in an university setting.
- Competent with multiple databases for gathering information.

University of Victoria

PERSONAL PROJECTS

Online Recruitment System (ORS)   20XX

Summary: Created an online recruitment system for a popular university club. It offered significant time and cash savings for the members, and allowed them to reach new audiences.

- Ensured that the system moves with time (allows for maintenance, upgrades and periodic back ups by developed and authorized personnel).
- Programmed the system using the appropriate database design application, platform and programming languages.
- Ensured portability and therefore compatibility.
- Further developed my proficiency with software development.

Virtual Classroom   20XX

Summary: Established a virtual classroom that the professor presented her lectures with voice, messages and slides with a web camera and recording software. It included a streaming server and a chat server so the professor could communicate with the students (Clients) during the transfer online.

- Mapped the requested class links to the respective IP address of the teacher.
- Enabled the server to update or create new classes to the database though a scripting language (php).
- Allowed the server to limit students to the classroom they were enrolled in.
- Set up an interactive page to send doubts/queries through messages handled by the chat server.

WORK EXPERIENCE

Student Software Engineer: Engineering Firm   20XX

- Independent judgment in selecting methods and techniques for obtaining solutions.
- Successful completion of projects on time and in conformance to project goals and requirements.
- Work closely with stakeholders in order to find defects early and ensure production quality.
- Proficient with all features and usage of the software applications within designated subject area.
- Developer for smaller, lower risk business systems.

Assistant Software Engineer: Technical Systems Company   20XX

- Application of Agile to ensure successful build and deployment of best type solutions.
- Use of modern development techniques (ie. TDD, scrum, pair programming, stories, etc.).
- Solution development from both a technical perspective and a business perspective.
- Strong conversation and presentation skills within a small crossfunctional team.
- Interacted with a design team to understand and interpretation process.

REFERENCES

Reference Name   **Reference Name**
Supervisor   Supervisor
Engineering Firm   Technical Systems Company
Phone: 555-555-5555   Phone: 555-555-5555
Email: email@email.com   Email: email@email.com

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