

Resume of Philbert Ang

Philbert is a principal consultant at PA Technology Consultants (PATCON). He has over 26 years of experience in various facets of the audio-visual system industry. He has worked in the system integration and contracting segment for over 14 years and as an independent consultant for over 12 years. He has designed and project managed audio-visual systems for boardrooms, auditoriums, classrooms, network operation centres, command and control centres, courtrooms, council chambers, museums, visitor centres, and a variety of entertainment venues. Some of these projects are located in various cities across Canada, Eastern USA, Saudi Arabia, Singapore, and in the Philippines. In addition, he has worked on special projects such as custom high-end homes, business jets, and marine vessels. His markets include commercial, industrial, residential, government/military, and institutional clients.

Philbert is a holder of the CTS-D ANSI-accredited certificate from Infocomm. He has held this certificate since the year 2000. The CTS-D certification is a testimony of commitment to continued learning and professional growth in the audio-visual industry. Infocomm is a trade organization representing the professional audio-visual and information communications industries worldwide.

During his spare time, Philbert enjoys travelling, scuba diving, and amateur astronomy. He is also an electronics hobbyist who is fond of repairing and restoring audio equipment.

Recent On-going and Completed Projects:

- Vancouver Island University – Automotive, Marine, and Trades Renewal Project – AV Systems

Recent Completed Projects during previous employment:

- Simon Fraser University Design Development Reports for:
 - Morris J Wosk Center for Dialogue – AV Systems;
 - Segal School of Business – AV Systems
- BC Ferries – AV Systems in various ferry vessels including:
 - Salish Orca, Salish Eagle, and the Salish Raven;
 - Spirit of British Columbia and the Spirit of Vancouver Island;
 - Coastal Celebration, Coastal Inspiration, and the Coastal Renaissance;
 - Northern Adventure and Northern Expedition;
 - Queen of New Westminster;
 - Queen of Nanaimo;
 - Queen of Oak Bay, and;
 - Queen of Surrey.
- City of Surrey Traffic Management Centre, Surrey, BC;
- City of Surrey, New City Hall, Surrey, BC;

- Edmonton Federal Building, Edmonton, AB;
- KPMG, Vancouver, BC;
- Telus Studios, Vancouver, BC
- Simon Fraser University, Surrey and Burnaby Campus (multiple phases – lecture theatres/halls and classrooms)

Education and Training:

- Bachelor of Science degree in Electronics Engineering, Central Colleges of the Philippines, Quezon City, Philippines (1989);
- Certified Technology Specialist in Design (CTS-D) since the year 2000.

Professional Memberships:

- Infocomm

Chronological Employment History:

- 2017 to Present: PA Technology Consultants Ltd. (PATCON) – Principal Consultant;
- 2011 to 2017: Engineering Harmonics – Consultant;
- 2004 to 2011: Acumen Engineering – Senior Consultant;
- 2004: Syntech Design Group – Principal;
- 2002 to 2004 – MCSI/Duocom – Designer / Project Manager;
- 2001 to 2002 – AV International – System Designer / Project Coordinator;
- 1999 to 2001 - CC Media Systems / A&V Company, North Carolina USA – Designer and Project Manager.
- 1997 to 1998 – Smart Fx, Vancouver, BC – Designer
- 1994 to 1997 – Emerald Sales Corporation, Quezon City, Philippines – Designer
- 1994 – Advanced Audio-Visual, Singapore – Designer / Project Manager
- 1990 to 1994 – Saudi Media Systems, Riyadh, Saudi Arabia – progressive responsibilities starting as an installer and working up to project manager and designer;
- 1989 to 1990 – Yupangco Electronics Ltd, Yamaha Professional Systems, Makati City, Philippines – Sales Engineer.