

DOMINGO M. DILAY, JR.

242 Finch Avenue West, North York
Ontario, Canada
M2R 1M7

Telephone # (647) 688-8396; Email: dmdilay@yahoo.ca

Objective

To be able to impart my technical knowledge and skills to an organization that offers greater opportunity for growth and stability.

Employment History

Company: Reprodux
(Toronto, Ontario)
Position: AutoCAD Operator / Plotter / Electronic File Print and Copy Operator
Date: February 2006 – July 2009
Job Description: Plot drawing files (Xerox plotworks and OCE compatible plot files), Edit / Create AutoCAD/Microstation drawing files, computer rendering, architectural animation, 3D presentation. Print, scan, edit electronic file and documents.

List of Clients: Mattamy Homes, Monarch Group, Kirkor Architects & Planners, H&R Development, Hidi Rai Consulting Engineers, Jablonsky AST and Partners, NAK Design Group, Page & Steeles Architects, Lanterra Developments, Viljoen Architect Inc., Alexander Budrevics & Associates Ltd.

Company: IKON Office Solutions
(Toronto, Ontario)
Position: O S S
Date: May 2004 – February 2006
Job Description: On Site Service Specialist (Heenan Blaikie LLP) – Maintain records for management reports, inventories and logs for incoming/outgoing jobs, prepare and compile high volume of litigation documents, electronic document indorsing, electronic image capture and coding.

Company: Conarail Temporary Services
(Scarborough, Ontario)
Position: Mailing Machine Operator
Date: April 2001 – May 2004
Job Description: Use various machines to prepare outgoing mail. Operate machines such as Bell & Howell Inserter, Mailcrafters Inserters, and Pitney Bowes Inserter/Sealer that collate, fold, and insert print material into envelopes. Operate addressing machines or use computers to make address labels. And sort large mailings by zip code (NDG & LCP). Observe the operation of the equipment to be sure it works properly. Adjust machines and inspect the prepared mail for any errors. Stack bundles of bulk mail for shipment.

List of Clients: Sourcelink Canada Corp. (Zydeco Direct), MailMarketing Corporation, Clix Direct Marketing Services Inc.

Company: International Development & Consultancy Corp.
(Singapore)
Position: AutoCAD Draftsman
Date: November 1995 - August 1997
Job Description: Responsibilities included 3D design modeling of airport design course, educational institution, medical/health care facilities, manufacturing facilities, corporate facilities, amusement & recreation and institutional laboratories producing highly detailed technical drawings and 3D models for design and visualization purposes. Working in close conjunction with engineers in all disciplines, I created detailed 3D models, extracted 2D drawings and visual renderings, and produced animated fly thru movies for motion tracking and constructability tests.

List of Projects: Singapore's Nanyang Technological University, National University of Singapore, Singapore Institute of Molecular and Cell Biology, National University of Singapore Data Storage Institute, Housing Development Board of Singapore, Tan Tok Seng Hospital, Singapore's Kranji Race Course.

Company: **Al Awami Planners & Consultants**
(Saudi Arabia)

Position: **Computer Analyst / Programmer**

Date: October 1991 - August 1995

Job Description: **Using AutoCAD R12 and R14**, responsibilities includes Architectural / Mechanical / Structural / Electrical drafting as well as drafting of multiple commercial and industrial facilities including petrochemical and chemical process plants, incorporating engineer sketches and design changes as necessary. Secondary job description as computer analyst programmer responsible for the development and implementation of office computerization. The development include to established Local Area Network and Wide Area Network all over the eastern region of Saudi Arabia. Principal duties are system analysis, program coding, unit testing, system testing, and system documentation.

List of Projects: Arabian Oil Company, Arabian Steel Company, Saudi Aramco Housing Project, Gulf Commercial Center, Department of Interior, SCECO.

Company: **Southern Energy Company**
(Pagbilao, Philippines Coal-fired Thermal Power Plant)

Position: **Software Designer**

Date: December 1999 – October 2000

Job Description: **AutoCAD / 3D StudioMax / Adobe Premiere.** Designer/Developer of Computer Base Training (CBT) Program. CBT is a Windows NT multimedia of plant learning system, it provides a universal tool for manipulation and storage of plant layout, design information and operating guides. It will discuss not only the 3D model of the power plant but also the whole robotic component, be it a 3D model of turbine/electric generator or a piece of structural steelwork, and relevant information is immediately made available.

Company: **Tyco International Ltd.**
(Manila, Philippines)

Position: **Mechanical / Electrical Draftsman**

Date: August 1999 – July 2000

Job Description: AutoCAD Draftsman for Electrical and Mechanical, mainly on preliminary design, construction drawings and as-built drawings. Work included meeting requirements for formal submittals, site analysis and inspected projects on-site on behalf of engineers, while construction work took place. Developed and maintained custom **AutoCAD** automation tools to support office drafting standard. Project accomplishments : Drafting and Design of Mechanical and site lay-out for fire protection, deluge, sprinkler / hydrant system.

Company: **Triggerlink Computer Ctr.**
(Lucena City, Philippines)

Position: **CADD / EDP Administrator**

Date: September 1997 - November 2000

Job Description: The company involved in Computer Aided Design, Sales and Services, Computer hardware maintenance, analysis, programming, LAN/WAN/WEB Page Developer and trouble shooting of technical problems. As a CADD/EDP Administrator I am responsible for quality after-sales service and technical assistance of its client, another function are computer aided drafting and design for 3D animation, still image rendering and 2D drafting services for architectural, structural, mechanical and electrical drawings.