

Veasna Srey

Phnom Penh • MOBILE +855 (0) 95 908 554 • E-MAIL Veasna.srey@rocketmail.com

PROFILE

I am a highly organized professional with comprehensive experience in mechanical design, implementation and testing. Accomplished at multi-tasking and prioritization, adaptability and innovation. I'm looking for an opportunity to use my experience in Cambodia.

EXPERIENCE

Fly-by-wire (SKF Group) (Consultant) – Saint-Vallier, France

Aeronautical Equipment Designer

March 2015 – December 2015

9 months project developing a proposal for a contract with Airbuscopters for new componentry for the X6 helicopter

- Worked with an engineer system to draft new concept design
- Collaborated with suppliers to define requirements
- Presented proposal to client, gathered feedback implemented solutions

Bombardier Aerospace (Consultant) – Montreal, Canada

Aeronautical Equipment Designer

April 2011 – December 2013

Developed tools for the control, assembly and handling of the Global C Series aircraft. Oversaw the design and production monitoring of aeronautical tools from a set of specifications provided by the client.

- Worked with internal stakeholders to draft tool concept design
- Collaborated with manufacturing of tools, testing and implementation

Ametra – Toulouse, France

Multidisciplinary Designer

February 2007 – January 2011

Various designing roles over three years with Ametra on the Thales LMJ (Laser Mega Joule) project. Accomplishments included:

- Designed floor structures for experimental room
- Conducted studies for a variety of companies; including designing a cradle support section for the Airbus A380 Jet
- Designed steel structures to support solar panels and improve existing systems

Various Companies – Toulouse, France

Multidisciplinary Designer

January 2003 – January 2007

Employed with leading design firms over four years. Projects included:

- Assisted in the project for the search for new systems for the Boeing 787 aircraft
- Implemented various studies for the A380; hydraulic systems and flight instruments

SKILLS

Catia V5 Pro Engineer Intralink Solidworks Office

EDUCATION

Brevet de Technicien Supérieur (BTS), Design of Industrial Products

Lycee Jean Moulin, Beziers, France

Graduated 2002

LANGUAGES

Fluent: English, French and Khmer