# Christopher Faille

### **Hyperbaric Technologist and Safety Director**

Shawnee, KS 66226 chrisfaille@gmail.com (808) 228-4458

To establish a career that will allow me to use my technical and medical skills.

Authorized to work in the US for any employer

# Work Experience

#### **Hyperbaric Technologist and Safety Director**

Healogics, Kindred, Providence Medical Center - Kansas City, KS 2011 to Present

- · Patient preparation for treatment
- Education as it relates to hyperbaric therapy
- Keeps complete and accurate patient records as they pertain to treatment documentation
- Patient data entry in multiple EMR, (iHeal, Cerner, Meditech, Wound Expert)
- Performs duties and procedures as directed by Program Director, Medical Director
- Performs monoplace hyperbaric chamber operations and system maintenance
- Develop and maintain the hyperbaric safety program

#### Instructor

Divers Institute of Technology - Seattle, WA June 2010 to July 2011

- Instructor of commercial divers with emphasis on diving medicine, physics and life support equipment
- Responsible for diagnosing and treating diving related injuries
- Lead and supervise commercial diving practices with no incidents of safety violations
- Create and execute curriculum for diving practices
- Supervise deep dives that require use of the recompression chamber for decompression using oxygen
- Serve as subject matter expert of inland commercial diving
- Plan, design and build divers air system for new school campus

#### **Commercial Diver**

Ballard Diving and Salvage - Seattle, WA September 2008 to June 2010

- · Diving Supervisor for mixed gas and standard air diving interventions on tunnel boring machines
- Maintaining and operating life support equipment
- Responsible for maintaining depths, pressures and times for other divers in decompression
- Provide extreme flexibility in working schedule
- Lead diving teams in out of state missions with other dive companies

#### **Army Engineer Diver**

United States Army April 2001 to September 2008

- · Project planning and management
- Received training on critical skill level engineering tasks including surveys, inspections and maintenance of port facilities
- Planned and executed successful missions in hazardous environments
- Responsible for safety of dive team members
- Evaluated and counseled subordinates in squad
- Lead and instructed training for dive team peers and subordinates
- Effectively created pre-mission operation plans as well as post-mission written reviews

#### Education

# **Emergency Medical Technician**

NORTH SEATTLE COMMUNITY COLLEGE March 2010

# **Commercial Diving**

FIRST CLASS DIVE SCHOOL 2006

# **Recreation Management**

WESTERN STATE COLLEGE August 1996 to December 1999

### Skills

Certified Hyperbaric Technologist (6 years), Hyperbaric chambers (10+ years)

# Military Service

**Branch: Army** 

Service Country: United States

Rank: SSG

April 2001 to September 2008

Deep Sea Diver

#### Certifications/Licenses

#### **Certified Hyperbaric Technologist**

May 2012 to May 2018