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Philip Bremner

Software Developer

BRIEF BIO

Mr. Bremner is an Industrial Engineer with 20 years of software and technical development experience. His experience includes SAP, Full Stack Webdev, JavaScript, JQuery, DOM, HTML, CSS, C++, C#, Java, and ABAP. He is certified in numerous technologies.

PROFESSIONAL HIGHLIGHTS

- Recently completed the Udacity Full Stack Web Developer Certification (linux/google based).
- Strong webdev on an on premise SAP HANA XSA system.
- Developing the Pertronomics.org web app. Open Sourced Code at GitHub at "Petronomics"
- Shareware; Merging SAP PS with Microsoft Project (C# SAP integration) https://www.codeproject.com/Articles/43652/Merging-SAP-PS-with-Microsoft-Project
- A passion for continuous learning highlighted by completion of the open SAP courses ABAP Dev for HANA (68%), ABAP Dev for HANA Delta SPS 09 (97%), SAP BW powered by HANA (94%), and Developing Mobil Apps with SAP HANA Cloud Platform (90%) final exams and MS EDX Big Data training.

REPRESENTATIVE ENGAGEMENTS

Company: SAP Huddle LLC – (March-2017 – Current)

- **Industry: Upstream Oil and Gas**
- **Specific Role:** Web App Developer
- Develop jquery based webapp using SAP HANA XSA.
- Develop (in process) the Petronomics.org web app. MS Visual Studio 2017 C# MVC using Azure MS SQL DB. (Bootstrap, jQuery, LINQ, Grid.Mvc, System.Web.DataVisualization, MS EF, Razor)

SAP Functional/Technical Lead on assorted projects (July-2012 – January-2017)

Developing and supporting solutions in SAP ABAP, BW, PS, PM, PPPM, and more.

Company: Aera Energy (199 – July 2012)

- **Industry:** Upstream Oil and Gas
- **Specific Role**: Software Engineer (SAP and C#)
- Implemented an SAP, Impress, MS Project software system that introduces "standard" project planning to the enterprise
- Architected a customized configuration making strong use of SAP enhancement points and MS C# web services. The SAP configuration is IS-Oil based with strong FI-CO support using PS Network-Activities and IM Budget functionality.
- Integrated CO Settlement from Network Cost Collectors to target depreciated Assets.

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- Custom Overhead integration, custom IM Budget limit integration.
- Covered all aspects of ABAP programming from reports, RFCs, Dialog programming, User Exits, Enhancements, BDCs, LSMW, BADIs, SAP Script
- o Proficient in SAP ABAP Objects and Microsoft Foundation class
- Led development of many custom applications with strong OO Design, control framework,
 Dynpros, ALVGrid, and in depth integration with PM, MM, FI, CO, HR, ...

Company: Pinnacle Resources Inc. (1996 – 1997)

- Industry: Upstream Oil and Gas Industry Consulting
- Specific Role: Software Developer, MS C++

Company: Smith International (previous)

Directional Drilling, logging, and MWD

Company: Schlumberger LLC (previous)

Open Hole Wireline Engineer and Manager

EDUCATION

• 1990–1992 State University of California at Bakersfield

B.S., Computer Science Hardware; Mathematics minor.

Graduated with cum laude Honors.

State University of New York at Buffalo

B.S., Industrial Engineering; Mathematics minor.

CERTIFICATIONS

- Udacity Full Stack Web Devloper Certification 2018
- 2015 OpenSAP; ABAP Development for SAP HANA, SAP Business Warehouse powered by SAP HANA, Mobil Apps on SAP HANA Cloud Platform
- 2014 Project Systems Certified, Application Associate (C_TPLM22_60)
- 2005 SAP Netweaver-BI BW
- 2003 SAP ABAP Development Consultant
- 1997 Microsoft Solution Developer (one of the first MS Certifications emphasizing C++ Object Oriented Design)
- 1994 MS Certified Professional
- 1999 MS VB for Desktop
- 1999 MS Designing and Implementing Distributed Applications
- 1997 MS Developing Applications with C++ Using MFC
- 1997 MS Access