

HUNG PHAM (HP.)

Huntsville, AL 35824 | C: 813-956-1124 | pham_mn@yahoo.com

SUMMARY

- An energetic professional with a positive outlook, seeking a position as a Software Developer.

SKILLS

- ColdFusion, HTML
- Java Script, jQuery, CSS, AJAX
- MS SQL Server, MySQL, Oracle
- C#, REACT, TypeScript
- Visual Studio Code, Visual Studio, Adobe ColdFusion Builder, Adobe Dreamweaver
- GitLab, Apache Subversion, TortoiseSVN, Bugzilla
- Fortify, Beyond Compare, Ultra Compare
- Agile Scrum Sprint Methodologies
- FuseBox for ColdFusion
- JIRA

SECURITY CLEARANCE

- Secret, Public Trust

EXPERIENCE

10/2021 to Present	<p>Senior Software Engineer - ColdFusion Developer</p> <p>Leidos – Huntsville, AL</p> <ul style="list-style-type: none">• Support the Federal Aviation Administration's Management Services Technical Requirements and Analysis Team (AJG-P24)• Interface with Project Managers, development team, and application owners to solicit and document development requirements. Analyze and refine user and business requirements• Assist in design, development, testing, and maintenance of web application
04/2014 to 10/2021	<p>Senior Engineer</p> <p>Kratos Defense & Security Solutions Inc. – Huntsville, AL</p> <ul style="list-style-type: none">• Joining the team to develop a Test Management Suite (TMS) Application using C#, REACT, Typescript, Material-UI, and MS SQL Server Database.• Maintain two ColdFusion/SQL Server database web applications: Unclassified and Classified Test Resources Mission Planning Tool (TRMP-T) project team within the Missile Defense Agency (MDA) Test Resources Directorate (DTR) in Huntsville, AL. <p>TRMP-T is an interactive database, accessed through the Missile Defense Agency (MDA) portal to provide consistent test event data to all MDA users. This database enables user's access to worksheets and reports for test requirements, schedules, test resources and system-under-test participants, and software version tracking for element components and test events/missions. User accounts are established to permit direct entry of data</p>

by responsible agencies.

- In charge of installation, monitoring, and upgrading ColdFusion Servers (Production, Staging, and Developing environments)

01/2010 to 03/2014

Senior Engineer

GRAY RESEARCH, INC – Huntsville, AL

- Software design and development solutions to two ColdFusion/SQL Server 2008 database web applications: Unclassified and Classified Test Resources Mission Planning Tool (TRMP-T) project team within the Missile Defense Agency (MDA) Test Resources Directorate (DTR) in Huntsville, AL

03/2004 to 12/2009

Intermediate Computer Scientist

SCIENCE APPLICATIONS INTERNATIONAL CORPORATION – Huntsville, AL

- Responsible as lead developer for the design, coding, and maintenance of a ColdFusion/Oracle Database web application strategic planning tool in support of the Chief Financial Officer (CFO) at NASA's Marshall Space Flight Center (MSFC).
- Contributing and adhering to contract Configuration Management II (CMII) and Software Engineering Framework (SEF) guidelines of software development and release.
- Assisted in Oracle 10g database query integration into ColdFusion interface.
- Assisted in ColdFusion server version 8, and issue resolution.
- Attended and contributed to government customer and developer staff meetings, as the software development advisor.
- Assist with supporting annual budget development, strategic planning and in-house resource allocation for this government installation.
- Familiar with such organizational assets as the civil service workforce, support service contractors, travel assignments and associated funding issues.

EDUCATION AND TRAINING

07/1987

- **Bachelor of Arts:** Computer Science
- **University of Minnesota - Twin Cities** – Minneapolis, MN

REFERENCES

- Steve Clark: 256-679-5297 steve.clark.ctr@mda.mil
- Eric Richardson: 256-656-0628 eric.richardson.ctr@mda.mil
- Bradley Thornhill: 256-451-7110 bradley.thornhill.ctr@mda.mil
- Carey Brooks: 256-722-0574 carey.a.brooks.@nasa.gov