



TS

TAMI SHEPARD
SOFTWARE DEVELOPER



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OBJECTIVE

To transition from mainframe development to Full Stack web development.

SKILLS

Well qualified developer with 20+ years of experience in multiple programming languages (Assembler, COBOL, REXX, EzTrieve, IBM DB2, Z-Unix, Z/OS, JCL, SyncSort).

Experience in check image processing, data warehousing, general ledger, and posting applications.

Recent exposure to Full Stack development focusing on HTML, CSS, and JavaScript.

EXPERIENCE

SENIOR SOFTWARE ENGINEER • ABC BANK • 1994 – PRESENT

- Implemented high volume check image management system.
- Delivered Check 21 cash letter system.
- Created disaster recovery solution for two very large applications.
- Specialized in creating “Simulated Production” testing environments to mimic full production volumes (150 million+ transactions/day).
- Provide day to day production support.

JUNIOR ENGINEER • CANIAGO USA • 1993 – 1994

- Created wireless peer to peer system using OS/2 products.
- Provided customer demos to potential clients

SUBSTITUTE TEACHER • REDWOOD CITY SCHOOL DISTRICT • 1992

- Substitute teacher for grades K-8.

EDUCATION

CERTIFICATE • SEPT 2021 • UNIVERSITY OF WASHINGTON

Focus on Full Stack web development: HTML, CSS, JavaScript.

BS • JUNE 1992 • CALIFORNIA STATE UNIVERSITY LONG BEACH, COLLEGE OF ENGINEERING

Focus on electrical control systems.

HONORS/AWARDS

US PATENT US7885452B2

Common image format file image extraction process.

US PATENT US10652370B2

System and method for transferring image systems of different types between computers in a single data packet.