

# Dominic Chappellet

## **OBJECTIVE:**

Establish a career in Television/Motion picture engineering, postproduction, technical operations, systems design, equipment repair, maintenance, and production.

## **TECHNICAL QUALIFICATIONS**

- Conversant in Television Color theory
- Well versed in Voice and Data Transmission
- Hands on experience with Electronic Circuitry and Solid State Devices
- Working knowledge of Beta Camera Alignment/ Repair (Sony BVP's 3, 30, 300, 330)
- Intimate understanding of Color/ Monochrome Monitor Alignment/ Repair
- Ability to read Schematics
- Proficient in Troubleshooting to Component Level
- Good command of Oscilloscopes, Waveform Monitors, Vector scopes, Multimeters and Spectrum analyzers.
- Firm grasp of VTR repair

## **EDUCATION/TRAINING**

- A.S. Degree Telecommunications, Napa Valley College, May 2003
- 3D Studio Max, Level One, Napa Valley College, 2002
- AutoCAD for the Professional, Level One, Napa Valley College, 2001
- AutoCAD for the Professional, Level Two, Napa Valley College, 2001
- AutoCAD 3D Drawing and Rendering, Napa Valley College, 2001
- Architectural Desktop, Napa Valley College, 2001
- Unix

## **RELATED STUDIES**

- Television systems operations and maintenance
- Live television production
- Editing
- Broadcasting (Community and cable television)
- Microprocessors/ digital information
- Electronics (devices and circuits)

## **AFFILIATIONS**

- SMPTE Member
- SMPTE, Chapter 11 Vice-President, Napa Valley College, 2002-2003
- SBE Member (pending)

## **PREVIOUS EMPLOYMENT**

- Blaze Engineering, Big Sur, CA, 1990-1998, Project Supervisor  
Duties Performed: Loader, Backhoe, and Dozer operator. Built roads, installed water systems, prepped house sites, poured and finished concrete, ran electrical conduit, installed well pumps and more.