**Results**


**Organization**

**DEVELOPMENT TEAM**
- DERRICK DAVIS
- CORDELL JACKSON
- PETER MATHES
- JONATHAN RORAFF

**PROGRAMMING TEAM**
- ANTINDER SOHAL
- MATTHEW KASA
- KEVIN TAN

**Background**

The employer for this project Midwest Steel and Services, Inc, operates out of Wheeling, IL. They provide specialized steel services and offer a fast turnaround time. A real time information system would provide them with a more efficient means to conduct business, track inventory and process orders. Currently, the company relies on a substantial amount of unnecessary manual work.

**Recommendations**

Our team came up with several proposals to adjust the database used by the employer:
- Creating Unique IDs for each inventory item
- Integrating our Web application with JobBoss
- Adjusting database descriptions to help inventory tracking

**Obstacles**

- Previous semester's work difficult to find
- Evaluating the status of previous IPRO’s accomplishments
- Availability of employer was minimal due to a company merger

This is an image of the user login screen our IPRO produced...