

### Design Principles

This person understands and displays knowledge of design principles.

### Quality Human

This person empathizes for the user problem and cares for the common good.

### Complex Problems

This person does not stray from the difficult solution, but welcomes a tough, in-depth challenge.

### Technical Proficiency

This person is technically sound in their specialty.

### Communication

This person communicates all of the above effectively and to their correct audiences

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## 5

- Designs to solve a problem for a user.
- Showcases elements of who they are.
- Consistent output across multiple medias.
- Projects presented are quality over quantity.
- Depth of process communicated effectively.
- Their role is clear vs. others roles in projects.

## 4

- Designs to solve a problem for a user.
- Consistent output across multiple medias.
- Projects presented are quality over quantity.
- Depth of process communicated effectively.

## 3

- Designs to solve a problem.
- Most work is only in one medium.
- Projects presented are a mixture of quality and quantity.
- Depth of process may not be fully communicated.
- Their role in projects is unclear, but maybe worth looking into.

## 2

- Designs are artistic, do not focus on a user.
- Inconsistent output across multiple medias.
- Projects presented are quantity over quality (poor examples given).
- Depth of process communicated ineffectively.

## 1

- Portfolio link does not work/password not given.
- Portfolio is a lengthy PDF.
- Designs do not tell a story.
- Only hardware exploration, dependency on a physical product.
- Depth of process communicated ineffectively.