### COMPUTER SCIENCE

#### ADVANCED PROJECTS

<table>
<thead>
<tr>
<th>Name</th>
<th>County</th>
<th>Rating</th>
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Directions: Check the appropriate column. Comments are helpful to the presenter.

<table>
<thead>
<tr>
<th>Criteria</th>
<th>Very Good</th>
<th>Some</th>
<th>Much</th>
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</table>

#### Knowledge of Subject Matter

A. General knowledge of subject matter

#### Explanation of Project Exhibit

A. Goal and Relevance of project exhibit
B. Age Appropriate for exhibitor
C. Ability to Explain Decisions made or Results Shown
D. Self-Evaluation of Project
E. Programming – Appropriate techniques & styles used (e.g. coding practices, user friendliness, documentation)
F. Skills Learned

#### Exhibit Presentation

A. Neat Appearance
B. Follows exhibit requirements
C. Presents information in an interesting manner

#### Ideas & Plans for continuing in project area:

#### Overall Comments:

Use back of page for additional comments if necessary

Revised 2018