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| **Assigned Role**   * Project Manager * Analyst * Developer * Quality Assurance   Full Name: |  |
| Section: |  |

1. **Background in Core Computer Science Courses**

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| --- | --- | --- | --- |
| **Course** | **Actual Grade** | **What grade I think I really deserved** | **Comments** |
| COMPRO1 & COMPRO2  Introduction to Computer Programming with C |  |  |  |
| OBJECTP  Object-Oriented Programming |  |  |  |
| INTRODB  Introduction to Databases |  |  |  |
| DASALGO  Data Structures and Algorithms |  |  |  |
| SWDESPA  Software Design Patterns |  |  |  |

1. **Skills Preference**

Check all that apply **(if multiple checks – RANK the items checked. 1 - highest)**

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| --- | --- |
|  | I like coding and programming in general. |
|  | I like designing the database. |
|  | I like writing queries. |
|  | I like writing documents about the software/program. |
|  | I like finding problems in my/other people’s code. Tracing is fun for me. |
|  | I like planning and making schedules. |
|  | I like communicating with people. (e.g. I’m comfortable doing meetings/interviews) |
|  | I like drawing software related diagrams |
|  | I like User Interface Design |
|  | I like reviewing other people’s codes |

1. **Role Preference**

Kindly rank the following roles in terms of preference, then write why you gave that rank. (1 - Highest)

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| --- | --- | --- |
|  | Project Manager |  |
|  | Analyst |  |
|  | Developer |  |
|  | Quality Assurance/Tester |  |

1. **Strengths & Weaknesses**

Explain your strengths/weaknesses in a group and software project setting.

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