Qualifications (list them with grades including courses that you are on now)

GCSE:

|  |  |
| --- | --- |
| Maths | B |
| English | C |
| Physics | A |
| Chemistry | C |
| Biology | B |
| Electronics | A\* |
| German | C |
| Geography | D |
| R.E | C |
| Computer Science | A |

Current courses:

Double BTEC IT

A-level Computer Science

**Skills and Attributes PDP - September**

Score yourself on the following with what development activities you can undertake to increase your score.

|  |  |  |
| --- | --- | --- |
| Technical knowledge | 6/10 | In order to improve my technical knowledge, I should practice coding for computer science |
| Working procedures | 5/10 | To improve my knowledge of working procedures, I could learn about the best ways to organise and complete projects |
| Planning and organising | 5/10 | If I wish to get better at organising myself and planning things, I can use calendars, reminders and notes to organise myself |
| Team working | 6/10 | To get better at team work, I will participate more in group projects |
| Communication Skills | 6/10 | I will participate more in group projects. |
| Creativity | 7/10 | I will create something in a project or assignment. |
| Determination | 6/10 | Come up with plans to complete tasks on time instead of just hoping it will get done eventually. |
| Independence | 5/10 | Find a way to avoid distractions |
| Dependability | 5/10 | Don’t commit to things I can’t do. |
| Problem Solving | 5/10 | Solve a problem in a project or assignment. |
| Leadership | 6/10 | Participate more in group projects. |
| Confidence | 7/10 | Confront situations I’d rather avoid. |
| Self-motivation | 5/10 | Don’t try to avoid doing work – just get on with it. |

**P8** – **November**. Update the PDP with a new score and how the improvements were made.

|  |  |  |
| --- | --- | --- |
| Technical knowledge | 8/10 | I have learned a lot about C# from my comp-sci project, which involves creating an application. |
| Working procedures | 7/10 | During the Army Project, I learnt about how new products are designed and developed. |
| Planning and organising | 7/10 | I have started to use to-do lists in order to get things done. I also put important deadlines into my calendar. |
| Team working | 8/10 | I had to work with other people during the Army project. |
| Communication Skills | 8/10 | I learnt how to effectively convey my ideas while working with my team on the Army project. |
| Creativity | 8/10 | In my comp-sci project, I have to plan and create the design of my application so it is user-friendly. |
| Determination | 8/10 | I have started to use to-do lists in order to get things done. I also put important deadlines into my calendar. |
| Independence | 7/10 | I work in the classroom instead of the ILZ so it is not as easy to do something else. |
| Dependability | 7/10 | I work out how long it will take to complete a task so I can say if I will be able to do it in time or not. |
| Problem Solving | 7/10 | I have to create an application to manage a company’s finances for my computer science project. |
| ­Leadership | 8/10 | I suggested ideas and explained things to my team during the Army project. |
| Confidence | 8/10 | When I am in a group presentation, I offer to do a part of it rather than try to avoid doing anything. |
| Self-motivation | 7/10 | Once I start work, I can generally keep working until it is done. |

**Goals or Target** and what date you want to do it. Make sure that you have short, medium and long term goals.

|  |  |  |
| --- | --- | --- |
| Short term | Complete and hand in all BTEC assignments | by 30/6/16 |
| Medium term | Buy the parts for and build my new computer | 3/7/16 |
| Long Term | Finish my computer science project | 5/9/16 |