| G | ANTT CHART | ТЕМР | LATE | | | | Smart | sheet T | i p • det | ails a | | | | | | u to see | | П | | | | | | | | | | | | | | | | | | | |
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| | ECT TITLE:Resume Radar - NLP based | Streamlined Recruit | ment Process | | 1 | | | TUTE & DE | PARTN | IENT N | AME: | | | STITUTE | OF TECH | INOLOGY | (CSE-Dat | ta Scien | ice) | | | | | | | | | | | ш | | | | | | Ш | \bot |
| PROJECT GUIDE:Ms.Ashwini Rahude | | | | | | | DATE: | | | | | 10-7 | -24 | | 1 | | | + | | | | | | + | | | | | + | ₩ | | | + | | | Н | + |
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| _ | | TASK OWNER | START DATE | DUE DATE | | PERSONALIS | | | | | | | | | | PHAS | E ONE | | | | | | | | | | | | | | | PHASE | E TWO | | | ш | \perp |
| WBS NUMBI | | | | | | PERCENTAGE OF TASK COMPLETE | | EK 1 | | EK 2 | | WEEK | | WEE | | | EK 5 | _ | WEEK 6 | | WEEK | | | EEK 8 | | WEEK 9 | | WEEK 10 | | WEEK 1 | | WEE | | | K 13 | | WEEK 14 |
| | | | | |) | COMPLETE | МТ | W T F | МТ | W T | F M | T W | T F I | M T W | TF | МТ | W T F | M | T W T | F M | T W | T F | МТ | W T | F M | T W T | F M | T W T | T F N | T W | T F | M T W | V T F | M T | W T F | M T | T W T |
| 1 | Project Conception and Initiation | | | 1 | | | | | | | | 1.1 | 11 | 1.1 | 1 1 | 1 1 1 | | | 1.1 | 1 1 | | | | 1.1 | | 1.1 | 1 1 1 | | 1 1 | | 1 1 | | | 1 1 1 | | 1 1 | |
| 1.1 | Group formation and Topic finalization. Identifying the scope and objectives of the Mini Project | Chougle , Asma | 7-10-24 | 7-24-24 | 2 | 100% | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 1.2 | functionalities of the Mini | Mohammad Anas Chougle , Asma Rajguru , Arju Salmani Mohammad Anas | 7-24-24 | 8-7-24 | 2 | 100% | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 1.3 | with the help of paper | Mohammad Anas Chougle , Asma Rajguru ,Arju Salmani | 8-7-24 | 8-21-24 | 2 | 100% | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 1.4 | Designing the Graphical User Interface(GUI) | Mohammad Anas Chougle , Asma Rajguru ,Arju Salmani | 8-21-24 | 9-10-24 | 3 | 100% | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 1.5 | Presentation I | Mohammad Anas Chougle , Asma Rajguru ,Arju Salmani | 9-10-24 | 9-18-24 | 1 | 100% | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 2 | Project Design and Implementation | on | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 2.1 | Database Design | Mohammad Anas Chougle , Asma Rajguru ,Arju Salmani | 9-18-24 | 9-25-24 | 1 | 100% | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 2.2 | Database Connectivity of all modules | Mohammad Anas Chougle , Asma Rajguru ,Arju Salmani | 9-25-24 | 10-2-24 | 1 | 100% | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 2.3 | Integration of all modules and Report Writing | Mohammad Anas Chougle , Asma Rajguru ,Arju Salmani | 10-2-24 | 10-5-24 | 1 | 100% | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 2.4 | Presentation II | Mohammad Anas Chougle , Asma Rajguru ,Arju Salmani | 10-5-24 | 10-7-24 | 1 | 100% | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |