**Project Details:**

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| **Question** | **Answer** |
| App name | bloo+ |
| Brief description | By Using blu+ app, Users can search near by doctors, and book the appointments and get the prescriptions to their email id and follow ups to the same doctor with in a week. |
| Intended users | All the customers who are aged above 18+ |
| Unique screens | For example:   * Landing Page. * Signup/Login page * Doctor search list screen * Doctor detail screen * Doctor booking screen * My profile screen * My appointments screen |
| Mobile device features | For example:   * Location services * Camera * Files |
| Data persistence | How will you store data in your application?  I am gonna use sqlelite which is feature of internal android studio app |
| Data retrieval | How will you retrieve data in your application? For example:   * User input. * HTTP Web API requests (also list URL endpoints here). * Near by authorized doctors |
| Security | I need a signup so I am planning to use general authorization and this will be stores the data into the same database. |
| Permissions | What permissions will your app require?  Camera  Files  Location |
| What tools will you use to deliver the application? | List any tool you think may help.  Jira/Trello, android studio. |
| What agile methodology will you use? | Research and pick one.  I am thinking to use Agile methodology with Kanban |