Welcome to our project. We are making a platform which will enable a mentee (a mentee is a person who wants to build his startup but doesn’t know how to) to collaborate with a mentor (a mentor is a person who is experience in a specific field and can help a mentee) to make his startup more profitable.

We are categorizing the whole process which we will be using in our project in different steps:-

**Step 1**:- We will be making an online portal for the mentee login.

For verification of Mentee Id, we will be using the database of startup India. If he has a verified account in startup India website then we don’t need to verify them.

If not, then we will be giving an error and redirect him/her to startup India website to make his/her Id there first.

In other words, we will be using api of startup India.

**Technology used**:- PHP, HTML, JS, SASS, Django, DBMS, MySQL.

**Step 2**:- We will also be making an online portal for the mentor login and registration.

An option “Create Profile” will be there for the Mentors which will ask about his/her basic information like name, address, etc.

It will also ask about the ministry it belongs, years of experience, etc.

For registration of Mentors, we are assuming that the Mentor is already a verified government official. So, we will be asking them for verification of credentials like a stamp paper which have the verified stamp of that particular ministry from which he/she belongs.

**Technology used**:- PHP, HTML,JS, SASS, Django, DBMS, MySQL.

**Step 3**:- We will be giving different options for mentor. Options are-

1. **Dashboard**:- This field have different options including

Mentorship support,

Notifications,

Mentee conversation monitoring,

Resources.

1. **Guidance Portal**:- This field have different options including

Messaging feature,

Notifications,

Sharing document files.

**Technology used**:- Django, Python, HTML, SASS.

**Step 4**:- Guidance portal will also be present for mentees. It includes-

**Guidance Portal**:- This field have different options including

Messaging feature,

Notifications,

Sharing document files.

**Step 5**:- After registration of both Mentor and Mentee.

Mentee will submit his Mentorship request.

This request includes:-

1. His startup Idea
2. Category/Ministry on which his Startup belongs.

**Technology used**:- HTML, SASS, JS, MySQL, DBMS.

**Step 6**:- Now a list is suggested containing all the Mentors from a Specific Field which is described in detail in next step.