





World's Biggest Hackathon

Search by #tag or Title...

Department of Industrial Policy and Promotion, Ministry of Commerce and Indu

SFARCH

containing:



Department of Industrial Policy and Promotion, Ministry of Commerce and Industry

Department of Industrial Policy and Promotion comes under the Ministry of Commerce and Industry, Government of India. This department is responsible for formulation and implementation of promotional and developmental measures for growth of the industrial sector, keeping in view the national priorities and socio-economic objectives. They have identifies 8 problem statements for Smart India Hackathon 2017.

Online Dashboard for Monitoring Committee

#DIP1 Total Submissions: 12

A Dashboard-App needs to be developed for all relevant stakeholders who are participants of the scheduled Monitoring Committee Meetings. The app should provide them with the following:

Latest updates from the last held meeting

Archives of Minutes of Meetings from all meetings held

Track of individual assignment of roles and responsibilities discussed at the meetings

Notifications, calendar invites, confirmation of participation etc. for all meetings

Timelines, alerts on outstanding issues, categorisation of issues basis Department, priority etc.

Sample Data Required: Yes





#DIP8

Total Submissions: 5

Design an app that helps connect artisans, trainers, producers etc. with the relevant startups who can provide marketplace for products and other solutions/services. The industries to be catered to should be the following:

Handicrafts and Handloom Pharmaceuticals Tourism Energy Sample Data Required: Yes

Index of Eight Core Industries (Base Year 2004-05) Upto May, 2016

https://data.gov.in/catalog/index-eight-core-industries-base-year-2004-05

PARTICIPATE



How to raise awareness about 'StartupIndia' in Tier-III cities

#DIP7

Total Submissions: 12

While Tier-I cities and to a large extent, Tier-II cities also have a reasonable level of awareness of 'Startup India' initiative, Tier-III cities have a long way to go in matching up to a similar level. Citizens from these cities need to be trained, made aware of schemes and facilities and provided with platforms to encourage the growth of startups. An app, fulfilling the above requirements, that helps 'Startup India' reach Tier-III cities needs to be designed.

Sample Data Required: No

PARTICIPATE





Mobile app Up-gradation (V2.0)

#DIP6

Total Submissions: 5

The first version of the Startup India mobile app is already underway, but with constant activity within the start-up ecosystem, a more refined version needs to be brought out. Technical entrepreneurs need to explore on what functionalities the app should be upgraded with, to make it



An app to provide enhanced Google Alerts related to the startup ecosystem

#DIP5 Total Submissions: 4

An app should enable latest updates and notifications for all policy changes, new initiatives, news, schemes launched etc. within the startup ecosystem. The app should adhere to the following:

It should not provide a simple integration of RSS feeds but rather utilise the Web Crawler for more efficient indexing and 'web spidering' of keywords related to startups. This would ensure no relevant article/link is missed by the app user

The alerts provided should also be categorised appropriately as social media links, news articles, government notifications, startup stories, learning material etc.

Sample Data Required: No

PARTICIPATE





Online Dashboard for Monitoring of Incubators

#DIP4 Total Submissions: 3

A dashboard is required to be developed as an open source platform for monitoring of incubators. It should allow the following functionalities:

Create an incubator monitoring mechanism for policy administrators

Enable viewing of the updated list of recognised incubators under Startup India

Display all current updates related to incubators and allied policy initiatives/schemes under Startup India

Allow incubators to share latest updates and current activities undertaken by them

Provide a forum for discussion, connect with stakeholders and resolution of challenges faced

Sample Data Required: Yes

PARTICIPATE





Enablement of Live Chat feature in Startupindia.gov.in

#DIP3 Total Submissions: 8









Online Dashboard for Inter-Ministerial Board (IMB) Meetings

#DIP2 Total Submissions: 3

A Dashboard-App needs to be developed for all relevant stakeholders who are participants of the scheduled IMB meetings. The app should provide them with the following:

Latest updates from the last held meeting Archives of Minutes of Meetings from all meetings held Alerts on the next scheduled meeting Track of individual assignment of roles and responsibilities discussed at the meetings Reminders, calendar invites, confirmation of participation etc. for all meetings Timelines, alerts on outstanding issues, categorisation of issues (Department, priority etc.) Sample Data required: Yes

PARTICIPATE





Home About Us

Terms & Conditions Feedback

FAQ Sitemap

Associate with Mygov Link to Us

Contact Us





© Content owned, updated and maintained by the MyGov Cell. MyGov platform is designed, developed and hosted by National Informatics Centre, Ministry of Electronics & Information Technology, Government of India.

Last Updated:December 1, 2016 at 12:55 pm -- innov-web-sp-83-196.mygov.in



























