Campus Placement Prediction

Wireframe Documentation

Homepage

We have divided Insurance Premium Predictor's Homepage into Two Sections: -

1. First thing anyone will see is a pop-up window on Homepage which will ask for User Inputs.



2. The User will encounter spaces with input options after clicking 'GET'.

N	ame	Description
ni	render * required unber query)	gender
ni	sc_p * required umber query)	SSC_P
n	ISC_p * required umber query)	hsc_p
n	legree_p * required umber query)	degree_p
n	vorkex * required umber query)	workex
n	rtest_p * required unber query)	etest_p
n	pecialisation * required umber query)	specialisation
n	nba_p * required umber query)	mba_p
n	krts * required umber query)	Arts
ni	Commerce * required unber query)	Commerce
n	Science * required umber query)	Science
n	Comm&Mgmt * required unber query)	Comm&Mgmt
	Others * required unber	Others

Based on User's input, our Insurance Premium System will predict premium amount to User on Homepage itself. A sample view of Homepage showing results is below:

	Name	Description						
	gender * required number (query)	0						
	ssc_p * required							
	number (query)	85						
	hsc_p * required							
	number (query)	70.4						
	degree_p * required	83						
	number (query)							
	workex * required	0						
	(query)							
	etest_p * required	0						
	(query)							
	specialisation * required	1						
	(query)							
	mba_p * required	0						
	(query)							
	Arts * required number	0						
	(query) Commerce * required							
	number (query)	0						
	Science * required							
	number (query)	1						
	Comm&Mgmt * required							
	number (query)	0						
	Others * required							
	number (query)	0						
	Sci&Tech * required	0						
	number (query)	U Company of the comp						
Responses		Response content type application/json						
Curl								
	T "http://ec2-34-201-38-234.compu	wte-1.amazonaus.com:8080/predict? orkeroBetest_p=08specialisation=18mba_p=08Arts=08Commerce=08Science=18Comm%26Mgmt=08Others=08Sci%26Tech+0" -H "accept: application/json"						
gender=0&s	sc_p=85&hsc_p=70.4°ree_p=83&w	orkex=08etest_p=08specialisation=18mba_p=08Arts=08Commerce=08Science=18CommX26Mgmt=08Others=08SciX26Tech=0" -H "accept: application/json"						
Request URL								
http://ec2	-34-201-38-234.compute-1.amazona	ws.com:8889/predict?						
		orkex=08etest_p=08specialisation=18mba_p=08Arts=08Commerce=08Science=18CommX26Mgmt=08Others=08SciX26Tech=0						
Server respon	Details							
200								
200	Response body							
	Hello The answer is[1] Download							
	Response headers connection: close							
	content-lengths 22	rset=utf-8						
	content-type: text/html; char date: Sun, 15 May 2022 17:58: server: Werkzeug/2.1.2 Pythor	119 GPT 1/3.7.18						
Responses								
Code	Description							
200	The output values							