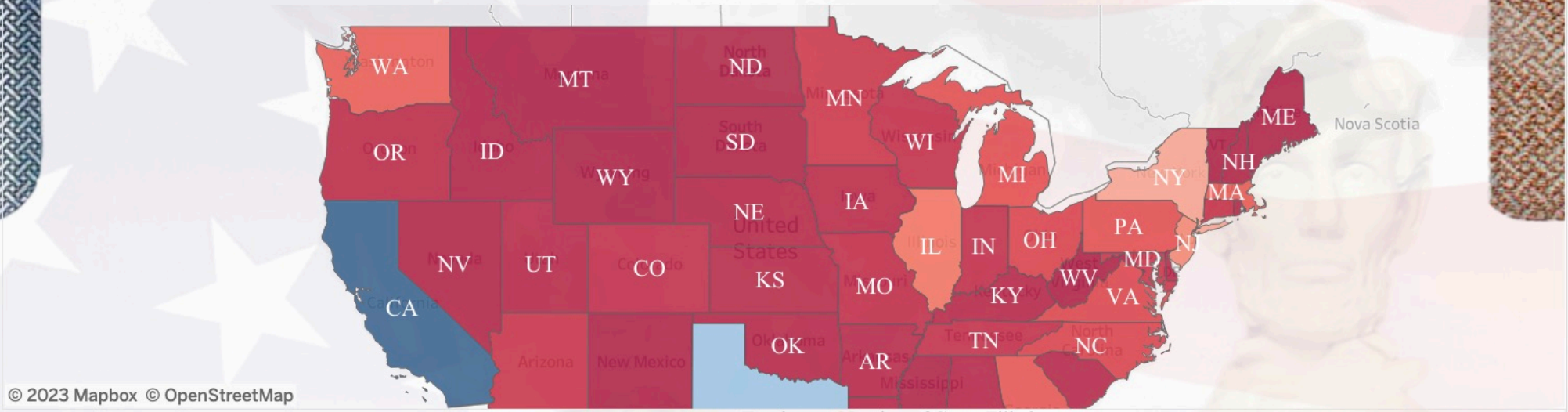
To use the dashboard
- set a year - click on the map to filter the number of filled cases - click on the number below to jump to the details of the aspect you are interested in.

H1B Visa Applications 2,017

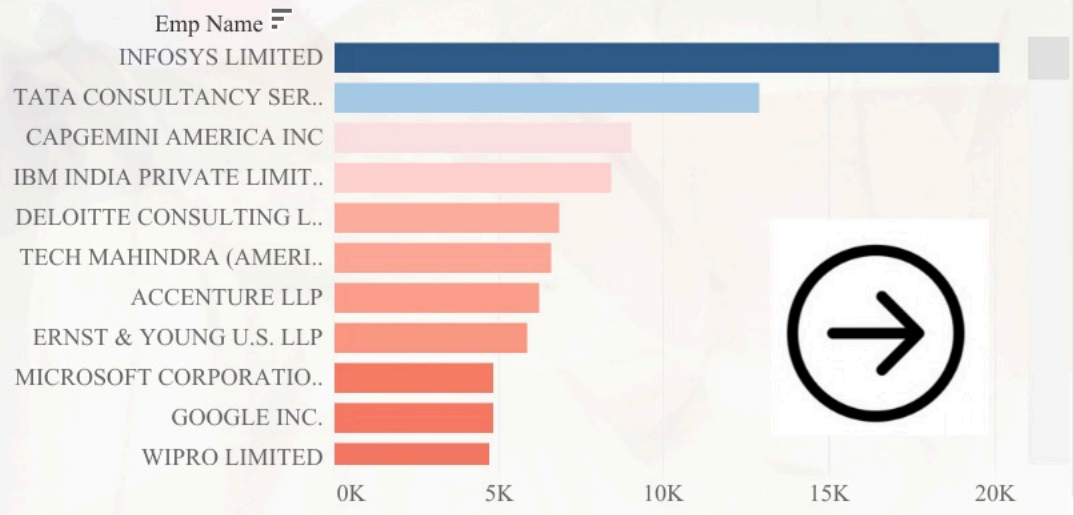
Year: 2,017

Number of Submitted Cases	Distinct Number of Employers	Distinct Number of Jobs	Certified Rate
579,397	63,717	825	C 87.47%



Work State	Distinct Count of Employers	Distinct Count of Jobs
CA	17,137	460
NY	10,663	401
TX	9,514	378
FL	4,604	328
NJ	5,265	301
IL	5,196	313
MA	4,415	306
GA	3,694	254
VA	3,454	277
PA	3,478	280
MI	3,178	302
MD	2,476	263
OH	2,765	252

Employer - Number of Cases Filled



To use the dashboard
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H1B Visa Applications 2,017

Year: 2,017
- 2,011
- 2,012
- 2,013
- 2,014
- 2,015
- 2,016
- 2,017

Number of Submitted Cases	Distinct Number of Employers	Distinct Number of Jobs
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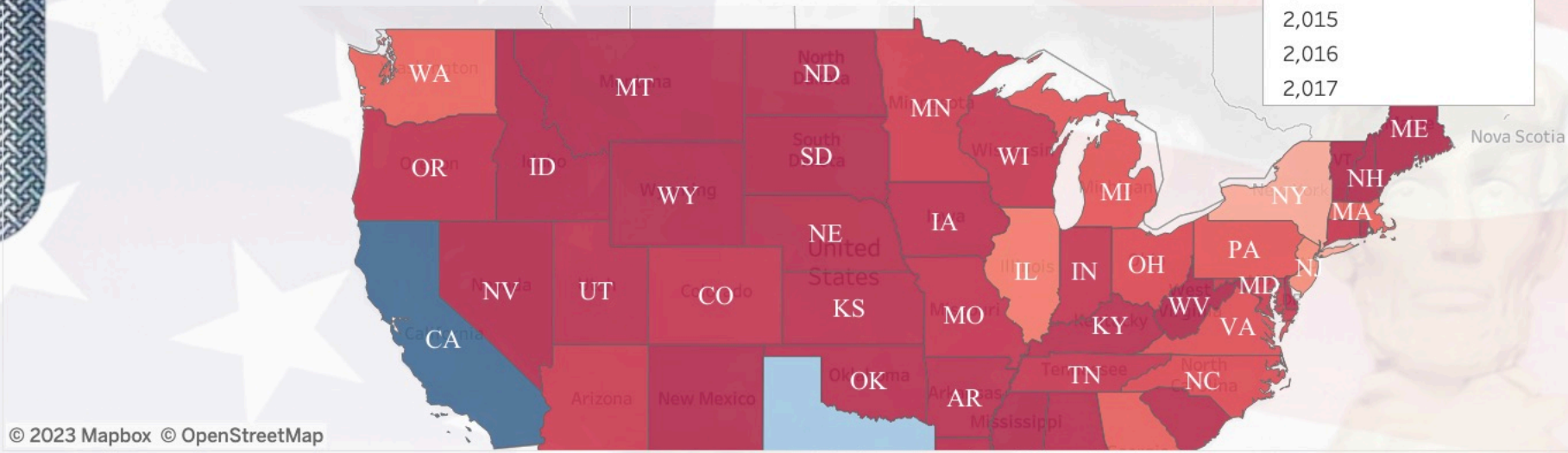

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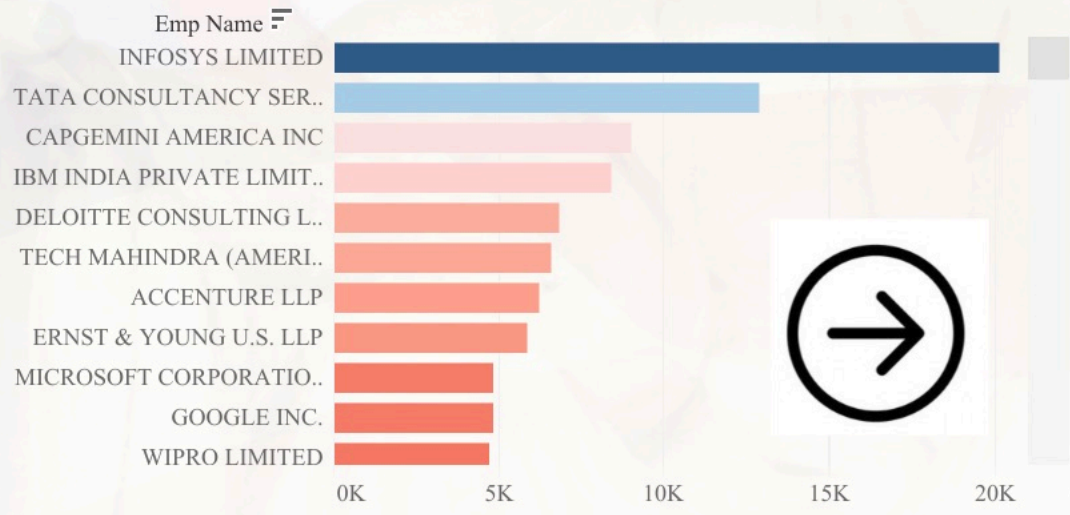
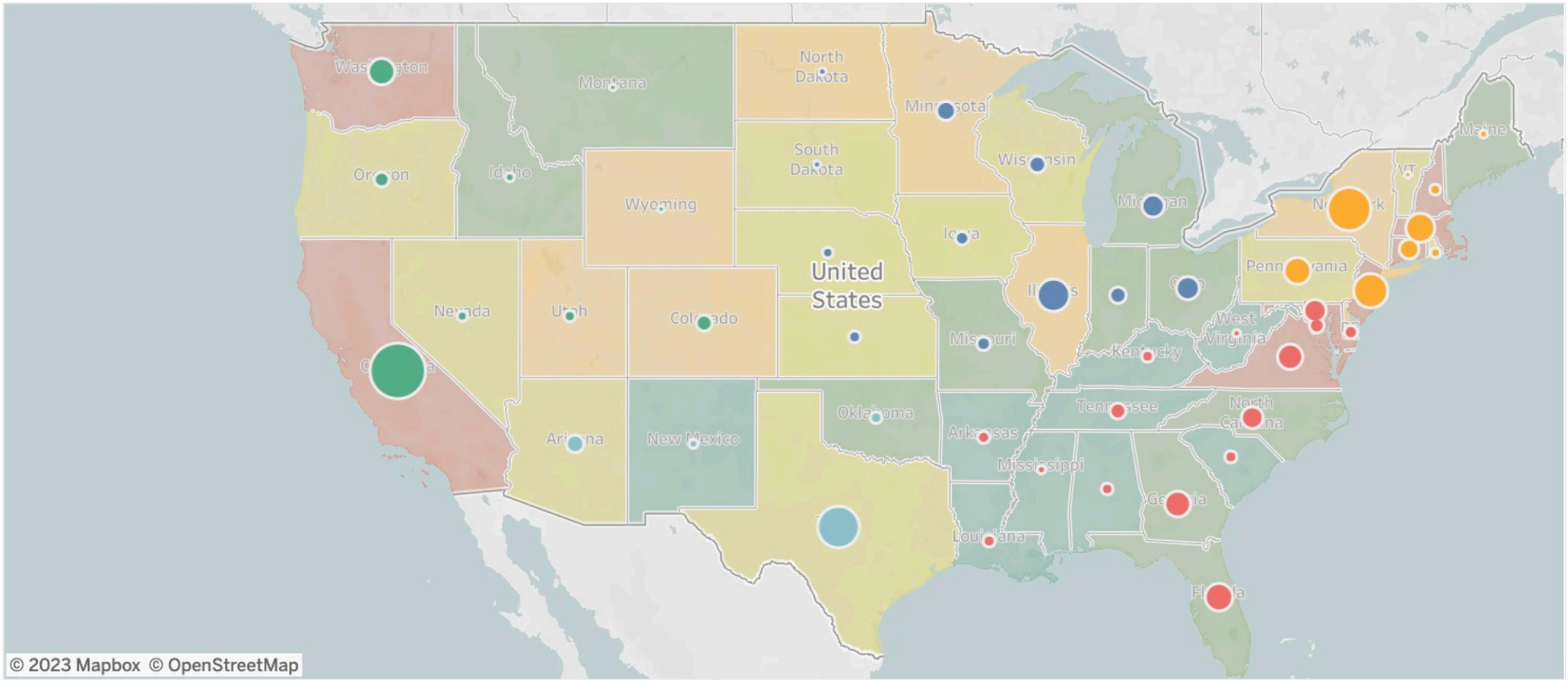
Employer - Number of Cases Filled



H1B Visa Applications Wage Changes Across Year



2018 Household Income (me…
- 20,100 to 51,400
- 51,400 to 56,200
- 56,200 to 60,100
- 60,100 to 70,100
- 70,100 to 82,600

Work Region
- MIDWEST
- NORTHEAST
- SOUTHEAST
- SOUTHWEST
- WEST

Click the button below to see changes happen across years

Case Year

2011

显示历史记录

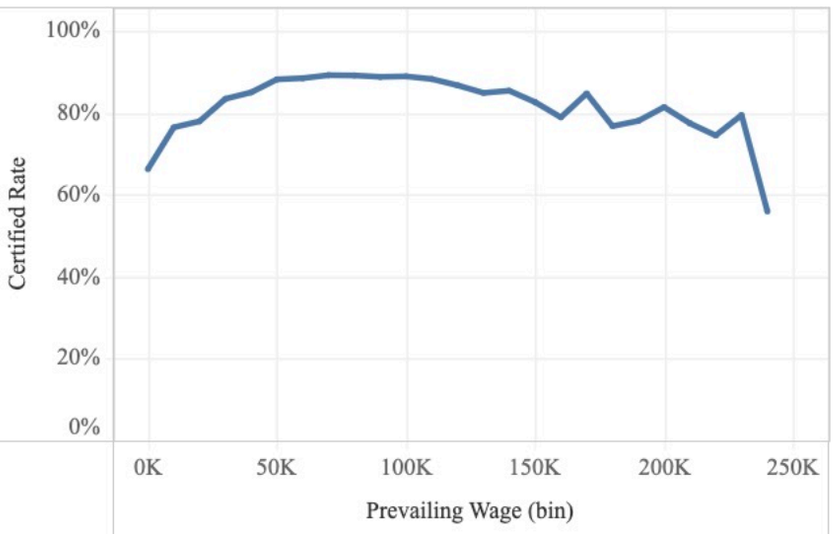
Work State	Certified Case	
RI	C	88.97%
ME	C	85.65%
MN	C	91.15%
AR	C	90.36%
WI	C	88.93%
OH	C	89.18%
CT	C	88.93%
VI	C	65.00%
KY	C	86.25%
PA	C	89.02%
NJ	C	89.10%

0% 20% 40% 60% 80% 100% 120%

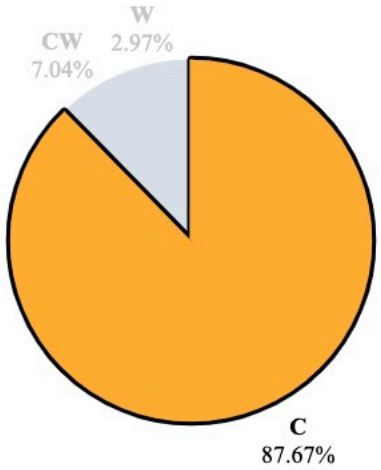
Certified Rate

Ca..

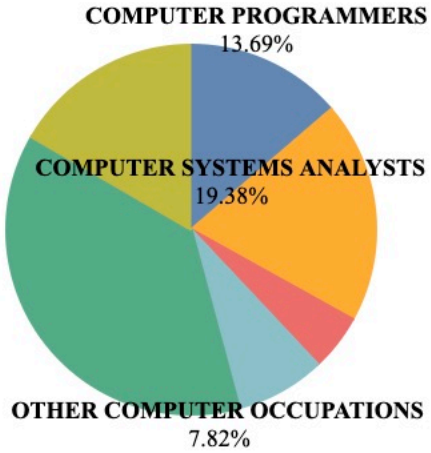
C



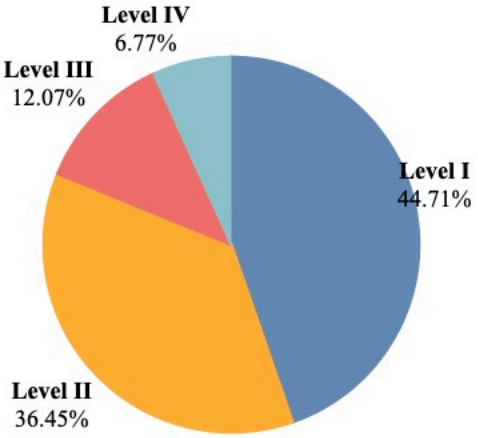
Case Status



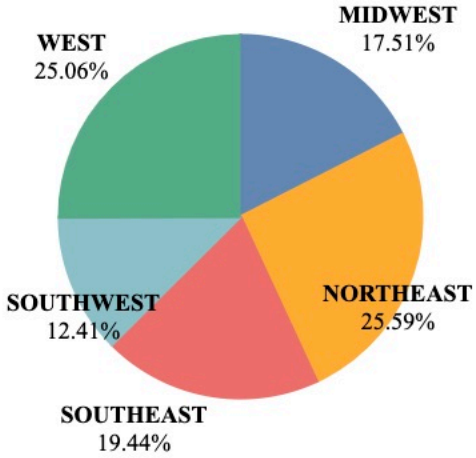
Certified Cases by Job

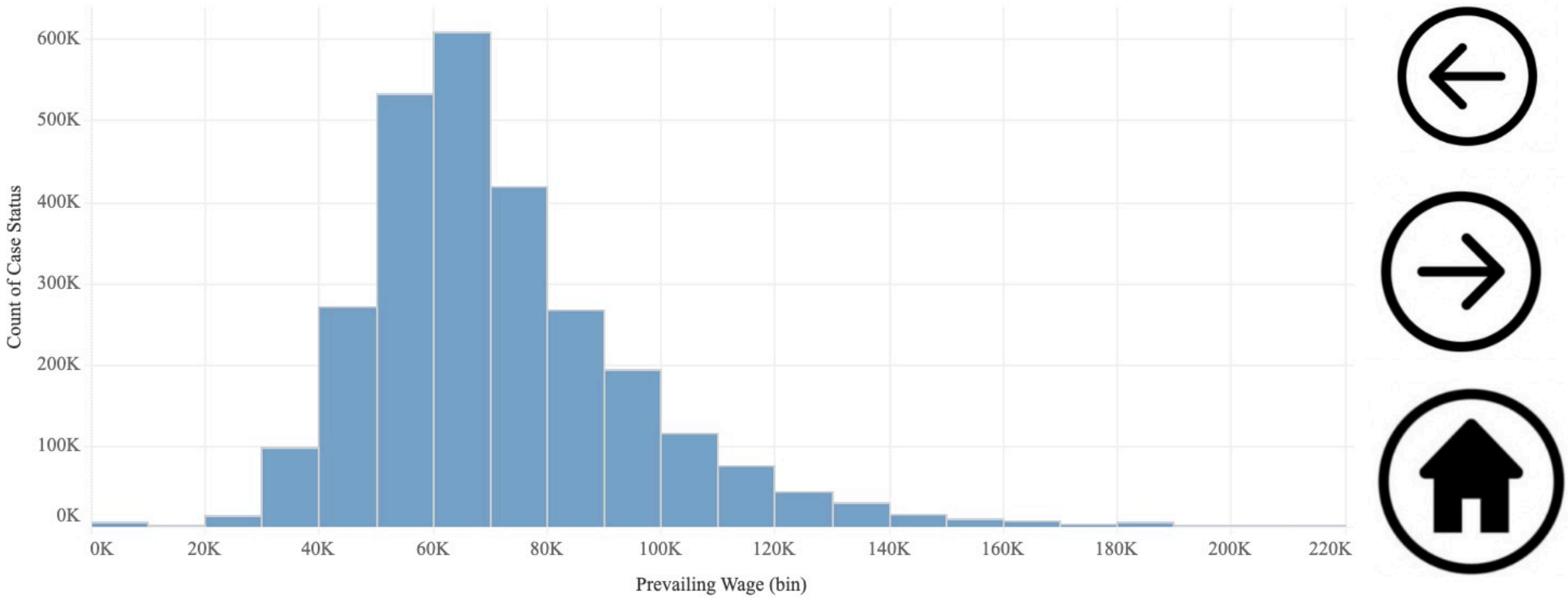


Certified Cases by Level

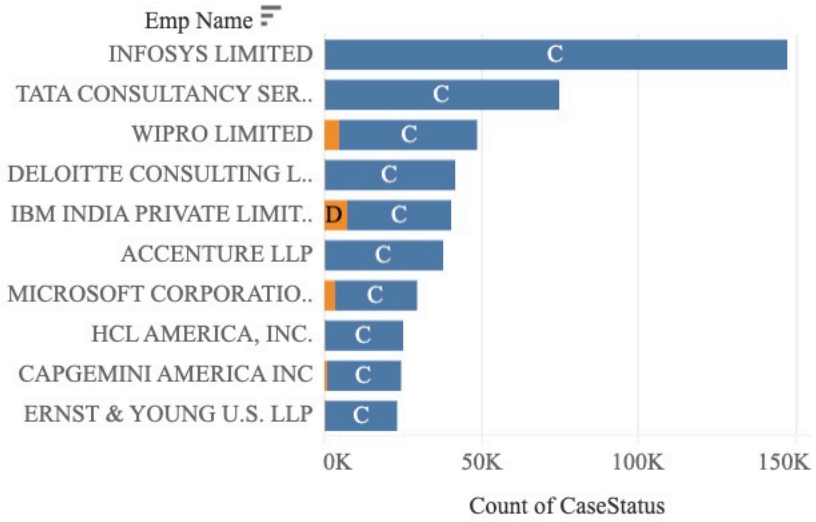


Certified Cases by Region

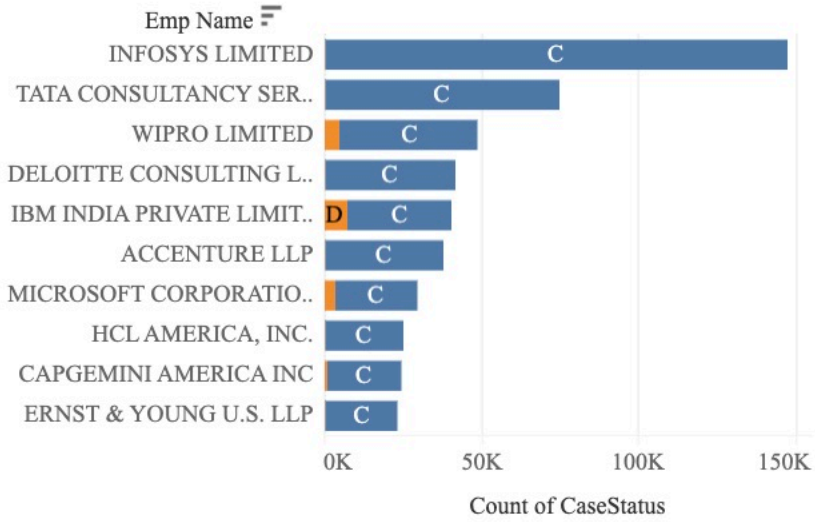




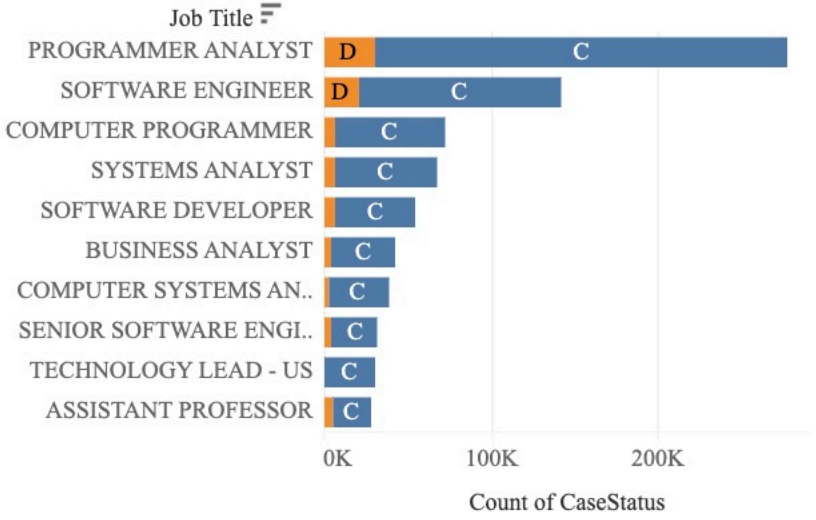
<Top 10 Sponsor by total case>



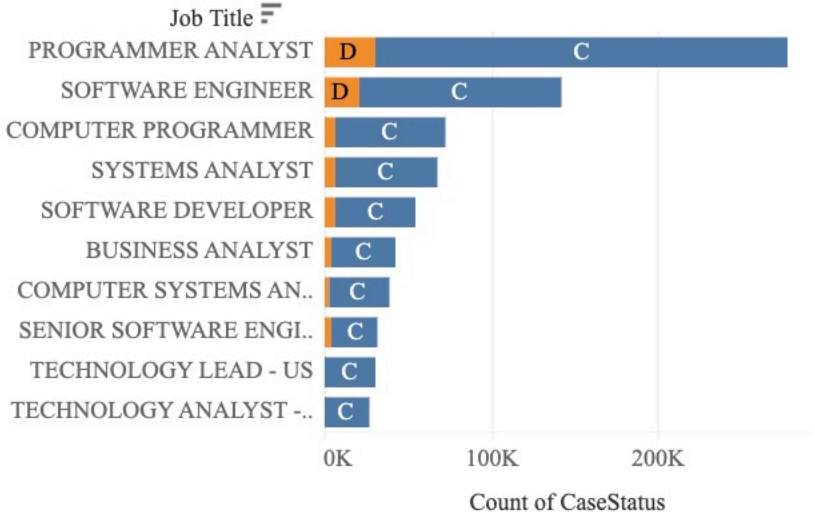
<Top 10 Sponsor by certified case>



<Top 10 Position by total case>



<Top 10 Position by certified case>



Case Year

2011 — 2017

Emp State

- [x] (全部)
- [x] AK
- [x] AL
- [x] AR
- [x] AS
- [x] AZ
- [x] CA
- [x] CO
- [x] CT
- [x] DC
- [x] DE
- [x] FL
- [x] FM

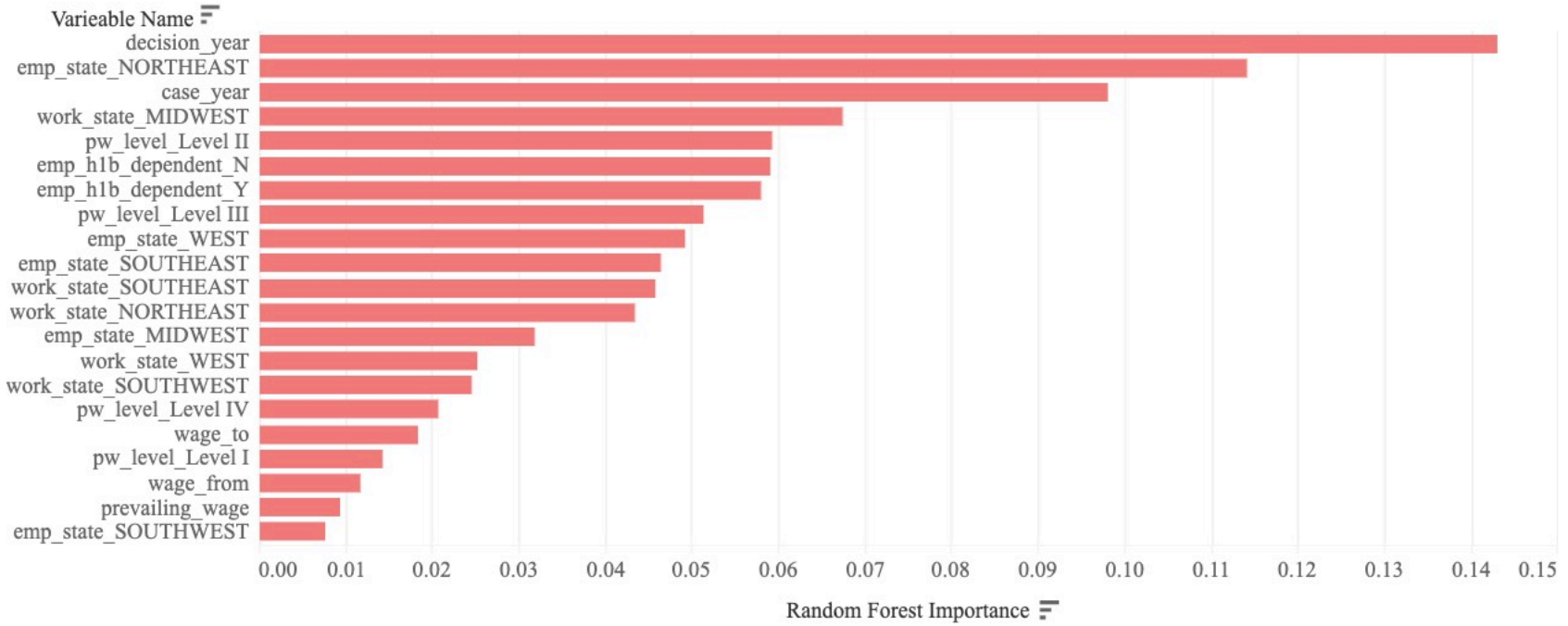
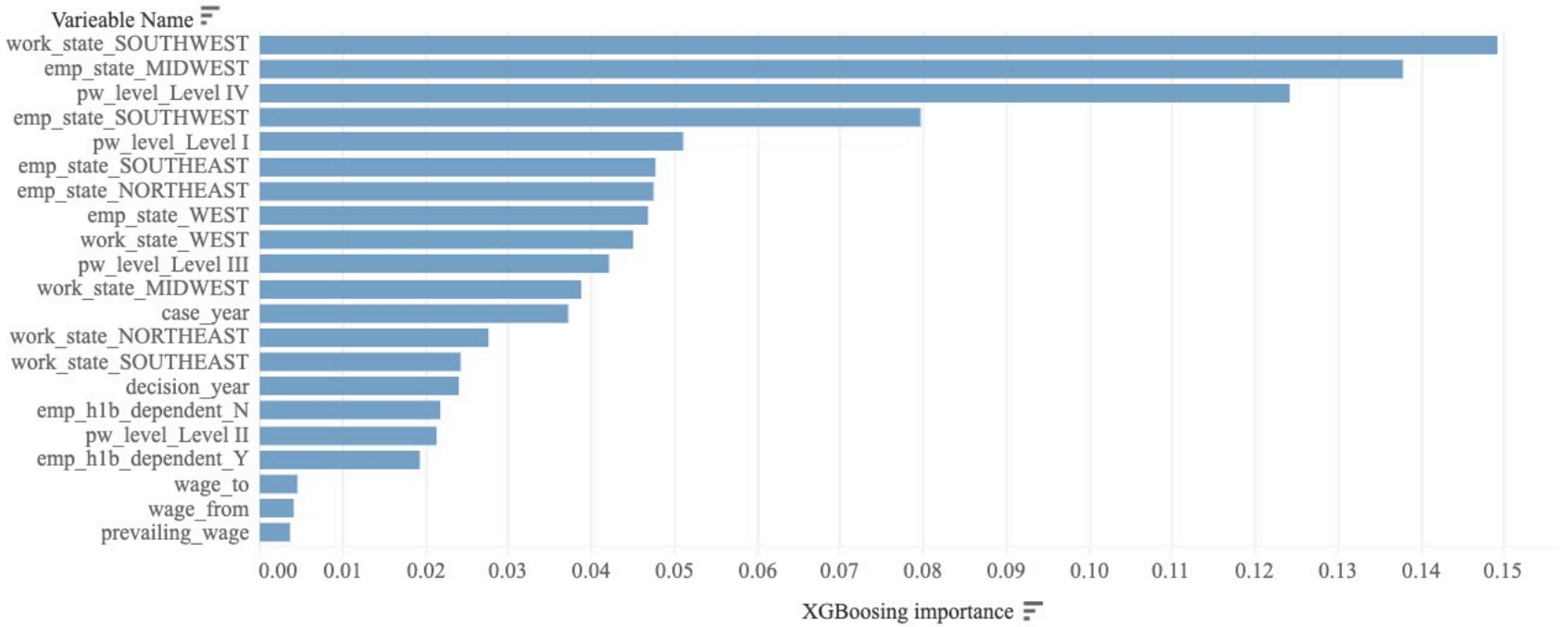
Emp City

- [x] (全部)
- [x] 2ND FLOOR
- [x] 4TH FLOOR
- [x] 5TH FLOOR
- [x] 6TH FLOOR
- [x] 7TH FLOOR
- [x] 8TH FLOOR
- [x] 10TH FLOOR
- [x] 11TH FLOOR
- [x] 12TH FLOOR
- [x] 14TH FL
- [x] 15TH FLOOR
- [x] 16TH FLOOR

CaseStatus

- C
- D

Variable importance of predicting case status using Random forest done by Python



Variable importance of predicting case status using XGBoosting done by Python