



**No more privacy:
202 Million
private resumes
exposed**

FACTSHEET

Database: Unprotected MongoDB instance

Country: USA

Type of data exposed: mobile phone number, email, marriage, children, politics, height, weight, driver license, literacy level, salary expectations

Number of records: 202,730,434

Estimated number of people affected: 202,730,434

Found on: Dec 28, 2018

Reported on: Dec 28, 2018

Company/organization responded: No

Key	Value	Type
(33) ObjectId("596b68f9099da61c658b5cfe")	{ 10 fields }	Object
_id		ObjectId
resume_id		Int64
server_ip		String
person_id		Int64
create_time		Int64
version_date		Int64
last_date		Int64
meta_info		Object
resume_info		Object
mname		String
name		String
nickname		String
gender		Int64
gender_cnt		String
birthday		String
birthday_cnt		String
cur_city_id		Int64
cur_city_cnt		String
telephone		String
mobilephone		String
email		String
politics_stat		Int64
politics_stat_cnt		String
native_place		Int64
hukou		Int64
native_cnt		String
hukou_cnt		String
nation		String
nation_cnt		String
nationality_cnt		String

qq		Int64
weixin		String
address		String
marriage_stat		Int64
marriage_cnt		String
doc_id_type		Int64
doc_id_cnt		String
doc_id		Int64
child_count		Int64
height		Int64
weight		Int64
backgd_cnt		String
backgd		Null
study_abroad		Int64
work_abroad		Int64
website		String
driving_lic		String
highest_speciality		String
highest_school		String
ext_message		String
ext_url		String
is_english		Int64
manage_skill		Int64
logo_path		String
certification		Array
certification_cnt		String
self_assessment		String
education		Array
education_cnt		String
language		Array
language_cnt		String

language_cnt	String
projects	Array
projects_cnt	Array
work	Array
work_cnt	Array
skills	Array
skills_cnt	String
training	Array
training_cnt	String
appendix	Array
hands-on_exp	String
awards_in_schl	String
interest	String
recommendation	String
fst_job_date_cnt	String
fst_job_date	Int64
lst_job_date_cnt	String
lst_job_date	Int64
deliver_info	Array
[0]	Object
sid	Int64
srid	String
umid	String
userid	String
disp_time	Int64
refresh_time	Int64
update_time	Int64
appoint_time	String
recruit_path	String
position_info	Object
job_intension	Object

You should always be aware of where your personal data is being stored and respond appropriately to any notifications of a data breach. If you still don't have a vulnerability disclosure policy on your website, you can learn more about it in our [Guide to Vulnerability Disclosure Policy](#). Also, we recommend you follow these simple cyber hygiene rules to make sure you're generally protected:

- ① try to constantly update your passwords to online accounts (such as email);
- ② try not to use the same password for multiple accounts;
- ③ we also recommend you create and use a separate email alias for any marketing sales or promotion deals and limit public sharing of your personal details.