

TABLE: DBO.CANDIDATEINFO
DATA LABELS
Resume Identifier

1. BGT Resume ID [BGTResId]

Location

2. City [city]
3. State [state]
4. Zip Code [postalcode]
5. MSA [msa]
6. Country [inferredCountry]

Degrees & Certifications

 7. Number of School Degrees
 [NoofSchoolDegrees]

 8. Number of Certifications
 [Noofcertifications]

Job History

9. Number of Jobs [NoOfJobs]

LABEL DESCRIPTIONS
1. BGTRESID
Description:

A unique ID generated by Burning Glass. BGTResId is used to link this table with subsequent tables.

Example:

35825191

Data Type:

Num

Unique ID

2. CITY
Description:

Candidate's city as specified in Contact section.

Example:

KNOXVILLE

Data Type:

Char

3. STATE

Description:

The two character abbreviation for the resume's state..

Example:

MA

Data Type:

Char

4. POSTALCODE

Description:

The postal code as provided in resume.

Example:

02210

Data Type:

Num

5. MSA

Description:

The Metropolitan Statistical Area as defined by the Office of Management and Budget 2013 MSA lookup: the most recent MSA standard, listed with Area Type.

Example:

40060: Metropolitan Statistical Area

Data Type:

Char

MSA

6. INFERREDCOUNTRY

Description:

The resume's inferred country name based on the postal code.

Example:

USA

Data Type:

Char

7. NOOFSCHOOLDEGREES

**Description:**

The number of unique degrees listed in the Education section of resume.

Example:

2

Data Type:

Num

8. NOOFCERTIFICATIONS**Description:**

The number of unique certifications listed in the Certification section of resume.

Example:

1

Data Type:

Num

9. NOOFJOBS**Description:**

The number of unique jobs listed in the Experience section of resume.

Example:

5

Data Type:

Num

TABLES: DBO.SCHOOLDEGREES; DBO.CERTIFICATIONS

DATA LABELS**Resume Identifiers**

1. BGT Resume ID [BGTResId]
2. School ID [SchoolId]

Educational Institution

3. Education Institution [SchoolName]
4. Institution City [schoolCity]
5. Institution State [schoolstateCode]

Degrees

6. Degree Order of Attainment [degreePosition]
7. Degree Type [degree]
8. Degree Level [degreeLevel]
9. Major [major]
10. Major CIP Code [MajorCipCode]



11. Certification [certificationName]
12. Certification Type [certificationType]

Certifications

GPA

13. GPA [GPAValue]

LABEL DESCRIPTIONS

1. BGTRESID

Description:

A unique ID generated by Burning Glass. BGTJobId is used to link this table with subsequent tables.

Example:	Data Type:	
35825191	Num	Unique ID

2. SCHOOLID

Description:

Each school listed in the Education section of the Resume is assigned a unique ID within the Education section

Example: 3 **Data Type:** Num

3. SCHOOL NAME

Description:

The canonicalized name for an institution listed in the Education section

Example: University of California, Los Angeles **Data Type:** Char

4. SCHOOLCITY

Description:

Indicates the city of the academic institution.

Example:

RICHMOND

Data Type:

Char

5. SCHOOLSTATECODE

Description:

The two character abbreviation for the state assigned to an education institution in the resume.

Example:

VA

Data Type:

Char

6. DEGREEPOSITION

Description:

The relative position of a degree to all other degrees listed in the Education section.

Example:

2

Data Type:

Num

7. DEGREE

Description:

The degree obtained by the candidate.

Example:

Master of Arts

Data Type:

Char

8. DEGREELEVEL

Description:

The level of the degree obtained. The number is generally equivalent to the number of years of study, e.g. 12=High School Diploma.

Example: 16
Data Type: Num

9. MAJOR

Description:
The major area of academic concentration.

Example: Psychology
Data Type: Char

10. MAJORCIPCODE

Description:
CIP is a standardized version of the CIP code inferred from the candidate's major listed to enable improved search and categorization. CIP (Classification of Instructional Programs) is maintained by the National Center for Educational Statistics.

Example: 52.0201
Data Type: Char
CIP

11. CERTIFICATIONNAME

Description:
The canonicalized name for a certificate/certification or license listed in the resume.

Example: Real Estate Certification
Data Type: Char

12. CERTIFICATIONTYPE

Description:
The canonicalized certification type, distinguishing a job certification from a license.

Example: License
Data Type: Char

13. GPAVALUE

Description:

Value of the candidate's GPA: grade point average. If the GPA is specifically mentioned or found within the resume, it will be tagged as stated and the value will be normalized.

Example:

3.4

Data Type:

Num

TABLE: DBO.SKILLS**DATA LABAELS****Resume Identifier**

1. BGT Resume ID [BGTResId]

Skills

2. Skill Name [skillName]
3. Skill Grouping/Cluster [skillCLusterName]

TABLE DESCRIPTIONS

1. BGTRESID

Description:

A unique ID generated by Burning Glass. BGTResId is used to link this table with subsequent tables.

Example:

35825191

Data Type:

Num

Unique ID

2. SKILLNAME

Description:

The canonicalized name of the identified skill in the Skill Summary section of the resume.

Example:
Cost Accounting

Data Type:
Char

3. SKILLCLUSTERNAME

Description:

The canonicalized name of the identified skill cluster for the skill in the Skill Summary section of the resume. A skill's cluster is a larger, more general group of similarly related skills with a discrete number of members.

Example:
Sales Management and
Strategy

Data Type:
Char

TABLE: DBO.JOB\$

LABLE NAMES

Resume Identifiers

1. BGT Resume ID [BGTResId]
2. Job Order ID [JobID]

Position

3. Job Position [JobPosition]
4. BGT Occupation [Jobbgtocc]
5. ONET Occupation
[consolidatedtitleonet]
6. Job Clean Title [JobCleanTitle]

Employer & Industry

7. Employer [JobEmployerName]
8. Industry [naicsCode]

Location

9. Job City [jobCity]
10. Job State [jobState]

Dates.

11. Job Start Date [jobISOStartDate]
12. Job End Date [jobISOEndDate]

LABLE DESCRIPTIONS

1. BGTRSID**Description:**

A unique ID generated by Burning Glass. BGTRSID is used to link this table with subsequent tables.

Example:

35825191

Data Type:

Num

Unique ID

2. JOBID**Description:**

Each distinct job history within the Job section in the resume is assigned a unique ID.

Example:

3

Data Type:

Num

3. JOBPOSITION**Description:**

Position of the current Job section in the Experience section relative to all other jobs listed.

Example:

4

Data Type:

Num

4. JOBBGTOCC**Description:**

The Burning Glass Occupation job classifications are derived from the Bureau of Labor Statistic's SOC and O*NET codes. Based on analysis of real-time job titles and requirements for skills and education, BLS occupations were adapted to more accurately reflect current employer demand—separating out distinct occupations that BLS codes as one occupation in some cases and consolidating similar occupations that BLS splits out where real-time jobs and real-time employer indicators were shallow.

For example, based on analysis of real-time jobs, Burning Glass distinguishes between Web Designers and Web Developers in a way that BLS does not. Conversely, Burning Glass consolidated a number of the BLS production occupations into one Manufacturing Machine Operator occupation because we found that the skill, education, and knowledge requirements were very similar across the board and on the job training was the primary method of education, outside of a high school diploma.

Example:

13-1071.92

Data Type:

Char

5. CONSOLIDATEDTITLEONET**Description:**

ONET occupation code (derived from the Bureau of Labor Statistics) for a particular job title after cleanup rules have been applied.

Example:

13-1071.00

Data Type:

Char

ONET

6. JOBCLEANTITLE**Description:**

JobCleanTitle removes any extraneous text and/or noise from the raw job title. For example "Registered Nurse NJ \$\$\$" in a title field would be cleaned to "Registered Nurse."

Example:

Registered Nurse

Data Type:

Char

7. JOBEMPLOYERNAME**Description:**

The canonicalized employer's name for a particular job in the Experience section. This is a standardized version of the employer name so that variants of an employer name are grouped together. For example, *Burning Glass*, *Burning Glass Technologies*, and *Burning Glass International, Inc.* are all standardized to *Burning Glass Technologies*.

Example:

Comcast Cable

Data Type:

Char

8. NAICSCODE**Description:**

The inferred NAICS code (also known as NAICS sector) for an employer. NAICS (North American Industry Classification System) is used to classify industries. Where possible, NAICS (Industry) code is derived from the employer name. In other cases, we can infer NAICS codes from company



information included in the resume. We include the most detailed level NAICS that we are able to accurately code.

Example:	Data Type:	
541512	Num	NAICS

9. JOBCITY

Description:
Job's city as specified in the Experience section.

Example:	Data Type:
DALLAS	Char

10. JOBSTATE

Description:
Two character abbreviation for the state assigned to a Job section in the resume.

Example:	Data Type:
NJ	Char

11. JOBISOSTARTDATE

Description:
Indicates the starting date of an employment event in a Job section.

Example:	Data Type:	
2015-02-15	DateTime	yyyy-mm-dd

12. JOBISOENDDATE

Indicates the ending date of an employment event in a Job section.

Example:	Data Type:	
2016-03-25	DateTime	yyyy-mm-dd

TABLE: DBO.EMPLOYER
TABLE NAMES
Resume Identifiers

1. BGT Job ID [BGTResId]
2. Job ID [jobId]

Location

5. Employer City [employerCity]
6. Employer State [employerState]

Employer & Industry

3. Employer [consolidatedEmployer]
4. Industry [inferredNaics]

Position

7. Position Held in Job [JobPosition]

TABLE DESCRIPTIONS
1. BGTRESID
Description:

A unique ID generated by Burning Glass. BGTResId is used to link this table with subsequent tables.

Example:

35825191

Data Type:

Num

Unique ID

2. JOBID
Description:

Each Job section in the resume is assigned a unique ID within the Experience section.

Example:

3

Data Type:

Num

3. CONSOLIDATEDEMPLOYER
Description:



The employer name for a particular job after cleanup rules are applied.

Example: Bose Corporation **Data Type:** Char

4. INFERREDNAICS

Description:
Inferred NAICS code (also known as NAICS sector) for an employer. NAICS (North American Industry Classification System) is used to classify industries. Where possible, NAICS (Industry) code is derived from the employer name. In other cases, we can infer NAICS codes from employer information included in the resume. We include the most detailed level NAICS that we are able to accurately code.

Example: 5415 **Data Type:** Num NAICS

5. EMPLOYERCITY

Description:
City where the employer was based.

Example: CHICAGO **Data Type:** Char

6. EMPLOYERSTATE

Description:
State where the employer was based.

Example: MI **Data Type:** Char

7. JOBPOSITION

Description:
Position of the current Job section relative to all Job sections listed in the Experience section.

Example: **Data Type:**



1

Num