| POSITION                                       |   |  |  |  |   |   | AGENCY/DEPT ID BWC300500   |  |                    |  |
|--|---|--|--|--|---|---|--|--|--------------------|--|
| DESCRIPTION                                    |   |  |  |  |   |   |  |  |                    |  |
|  |   | R INSTITUTION<br>echnology   |  |  | OFFICE<br>Data Management & A<br>ntelligence  | COUNTY OF EMPLOYMENT<br>Franklin  |  |  |                    |  |
|  |   | for Information<br>classifications   |  | PRIMARY TECHNOLOGY (IT ONLY) Business Intelligence   |   |   | SECONDARY TECHNOLOGY (IT ONLY) Statistical Analysis, Reporting & Visualization |  |                    |  |
|  | Reclassification (Data Administration Manager, 67171)   |  |  |  |   | sition  | ion Update Position Hyperlinked to Agency Organizational Tree                  |  |                    |  |
| POSITION NUMBER<br>20067047                    | USUAL WORKING TITLE OF POSITION Analytics & Business Intelligence Developer   |  |  |  |   |   | POSITION NO. AND TITLE OF IMMEDIATE SUPERVISOR                                 |  |                    |  |
|  | Ana   | llytics & Busin  |  | •  |   |   | See Org Tree   |  |                    |  |
|  | $\square \square$   | Permanent<br>Temporary   | ⊠ Cla  | ssified Overtime: 🛛 Eligible 🗌   |   |   | xempt Bargaining Unit 14   |  | Bargaining Unit 14 |  |
|  |   | Intermittent   |  | classified If FLSA Exempt, exemption type  |   |   | pe: n/a Page 1 of 1  |  | Page 1 of 1        |  |
| OSIT<br>20                                     | NORMAL WORKING HOURS (Explain unusual or rotating shift): FROM: <b>8:00</b> am TO: <b>5:00</b> pm   |  |  |  |   |   | (Core business hours shown.)   |  |                    |  |
| <b>△</b>                                       |   | JOB DESCRIPTION AND WORKE  |  |  |   |   | R CHARACTERISTICS  |  |                    |  |
|  | %   |  | Importance   | Knowledge, Skills & Abilities  Knowledge of: computer & electronics, oral & written communication  |   |   |  |  |                    |  |
| JOB TITLE<br>Software Development Specialist 2 | 70  | design & perform &/or tests & corre & assists with do data sources (e streams) using Tableau, Cogno document systen implementation & defines problems analysis, des implementation, maintenance of dashboards, prot transformation) in statistical analysis simulation, infere (e.g. create detail coordinate execu defect tracking, coordinate softw performance & logetimes   corrected   continued   coordinate   coo | n systems a<br>ects prograr<br>ocumentation.g. database<br>software in<br>software in<br>software in<br>the monitoring<br>software in<br>the monitoring<br>software in<br>the monitoring<br>software in<br>integration,<br>custom BI<br>cess autom<br>in support of<br>is, machine<br>ence); assist<br>ded test desi<br>ution of test<br>coordinate<br>are implemental testing). | analysis, recoming as it relates on; reads, writeses, transaction development with business requirements & IT quality association, data quot BI tasks & a learning, geness in supporting the scripts, coordination & definition & definition of the support of the series of the support of the series o | eceives direction in order to mend application solutions to testing & implementation es, extracts & reports from on files, & real time data tools (e.g. Python, SQL, s personnel to identify & & assists with development, urance standards & testing; utions for team engaged in testing, documentation, troubleshooting, support, & ipts, & jobs (e.g. reporting, ery, exchange, interface, & activities (e.g. visualization, erative artificial intelligence, and user acceptance testing is, create & review test data, dinate debugging efforts & user acceptance testing, eployment tasks, performs | tools & techniques, customer support & personal service, state & Ohio Bureau of Workers' Compensation (BWC) policy, procedures & applicable laws*, vision, mission & goals of BWC*, software development principles & methods for design, development, testing & implementation of new or modified software, SQL, Python, Tableau, Cognos, statistical analysis, mathematical principles relative to Business Intelligence (BI), data analytics, & machine learning, Information Technology (IT) principles, methods, & practices, standard software validation tools, technical writing & documentation practices, team leadership, requirements analysis principles & methods, interrelationships of multiple IT specialties; IT lifecycle concepts, statistical analysis, employee development, Snowflake, data modeling, cloud development & implementation environments.  Skill for: reading comprehension, speaking, service orientation, troubleshooting, critical thinking, complex problem solving,  Ability to: stay abreast of current technologies in BI & software development, deal with problems involving several variables in familiar context, define problems, collect data, establish facts & draw valid conclusions, use proper research methods in gathering data, prepare meaningful, accurate & concise reports, use statistical analysis.  (*) Developed after employment. |  |  |                    |  |
| JOB CODE<br>69942                              | 5   | application inform imparts informat through discussitechniques); lead technical person assists higher-le materials & user  Performs other resummary report   | ics involving database, BI & are development; obtains or istomers & technical staff, data warehouse tools, BI bettings with technical & non-elopment & related topics; levelopment of BI training its compiles & submits weekly ities & status of problem  | Same as above  Same as above   |   |   |  |  |                    |  |
|  | resolution efforts; creates, mo to reflect remediation progre activities for peers & lower-le documentation.  List Position Numbers & Job Title |  |  | ess; plans & c<br>evel staff via v   | conducts formal mentorship<br>erbal instruction & technical   |   | SIGNATURE OF AGENCY DATE REPRESENTATIVE 02/04/2025                             |  |                    |  |
|  | See Org Tree  |  |  |  |   | KEPKESEN  | NIAIIVE  |  | 02/04/2025         |  |