



Share on:

Print

[Home](#) > [Search openings](#) > [Search results](#) > Job details

[? Help](#)

Job details

Job 1 of 1

Apply to job

Send to friend

Save to cart

View similar jobs

Job Posting Number	34801BR
Job Posting Title	IT Analyst/Programmer
Job Posting Category	Information Technology
Work Site	MN - Rochester
Building	Minnesota BioBusiness Center
Department	Information Technology
Job Description	<p>The Population Health Unit, a Unit of the Mayo Clinic Education and Business Systems (EBS) Division is seeking a highly motivated IT Analyst/Programmer. This position will provide business intelligence (BI) solutions using a variety of tools and technologies against a variety of data sources. This position will be responsible for working with a variety of customers and data by developing & supporting data repositories for each solution area, as well as developing BI solutions. The successful candidate will have strong data analysis skills as well as a thorough understanding of data models and table relationships. Development experience with Microsoft SQL Server, T-SQL, ETL tools (SSIS or BODS), data profiling, analysis, data quality or validation is required. Responsibilities include: Working as part of a customer-facing team, building ETL programs, Stored Procedures, Views, Database objects, Data Quality or validation programs and BI Solutions using Microsoft & Business Objects BI tools. Performing gap analysis and working with ETL tools to integrate new data into our data warehouse. Defining and improving development standards and processes for warehouse related activities. Serving as a technical and/or project leader on some efforts. Working closely with other development and research teams to identify opportunities and provide solutions. Participating in an on-call rotation. We will not sponsor or transfer visas for this position. (002714-47596)</p>
Basic Qualifications	Bachelor's degree and training/experience in technical development; OR, Associate's degree and 5 years' professional experience in technical development.
Other Qualifications	<p>A Bachelor's degree in Computer Science or related field is preferred. Strong oral/written communication and interpersonal skills are required for working closely with other areas in and outside of the EBS BI Team. Candidate must have excellent problem solving skills as well as the ability to work with little direct supervision and adapt to a rapidly changing environment. Must be able to work with customers to effectively discern requirements, define solutions, and prioritize efforts. The candidate must also be able to work in a team environment both as a member and as a technical guide. Experience in creating development standards and best practices is preferred. Must bring a positive attitude to the position, recognizing the pioneering nature of the activity and the need to facilitate both innovation and change while adhering to project goals and deadlines. The preferred candidate will be aided by their depth of experience in T-SQL, data warehouse design and creation and their proven development capabilities in the field of data integration.</p>
Benefit Eligible	Yes
Exemption Status	Exempt
Hours/Pay Period	Full time
Schedule Details	Monday - Friday, Full-time
Weekend Schedule	On call rotation required.
Compensation Detail	Salaried - Education, experience, and tenure may be considered along with internal equity when job offers are extended. The minimum salary every two weeks is approximately \$2,551.20, based on a full-time

	position.
Staffing Specialist for Posting	Angella Pross
*Company Statement	Mayo Clinic provides the highest quality patient care by placing the needs of the patient first. You'll discover a culture of teamwork, professionalism and mutual respect — and most importantly, a life-changing career. We invite you to join our diverse team as we provide health, hope and healing to people from all walks of life.
Equal Opportunity Employer	Mayo Clinic is an equal opportunity educator and employer (including veterans and persons with disabilities).

- Apply to job
- Send to friend
- Save to cart
- View similar jobs

Share on:

Print