

Pranav S

Ph: 6382927122

E-mail: pranavs9@deloitte.com

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Summary

Enthusiastic and dedicated fresher with 1.5+ years of experience in BigQuery, GCP, frontend and backend development. Proficient in SQL, JavaScript, HTML, CSS, and experienced in working with Jest. Strong problem-solving skills and a passion for creating scalable and efficient web applications. Open to learning new technologies, including ETL tools, and programming languages to expand my skill set. Seeking opportunities to contribute to a dynamic development team.

Education

2019-2022 Bachelor of Mathematics at Loyola College, Chennai.

Finance Secretary, Students Council, Loyola College, 2021-22.

2017-2019 DAV Senior Secondary School, Mogappair, Chennai (CBSE)

Secured 89% in All India Senior School Certificate Examination.

Skills

- BigQuery
 - GCP
 - Programming Languages: Python (basic), JavaScript (basic)
 - Web Development: HTML, CSS, JavaScript (basic)
 - Database: SQL (basic)
 - ETL Tools: Informatica (basic)
 - Version Control: Git
 - Problem Solving
 - Teamwork and Collaboration
 - Strong Communication Skills
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Experience

Deloitte USI

- Position: Associate Analyst
- Employment Period: August, 2022 – Present

Worked as an Intern in Accounting at JVSL & Associates, 2021.

Projects

My Rate Finder, Converge Health, Deloitte USI

Role: Data Engineer

Duration: June 2023- Present

- Scaled upon SQL and Python
- Made raw data readable and usable using Python.
- Added various analytical features which helped in creating a differentiated analytical layer dashboard.
- Created dynamic superset dashboard via jinja queries and added new filters.
- Streamlining queries for efficiency, he enhanced speed and cut costs. Streamlining queries for efficiency, I worked on enhancing speed and cut costs.
- These unique features & data quality is helping us in getting verbal commit from many major health systems in the US for MRF's annual subscription.

Cognitive Spark for Clinical, Converge Health, HS&I, Deloitte USI

Role: Backend Developer

Duration: December 2022 – May 2023

- Worked in Developing a responsive web application using JS, HTML, and CSS.
- Utilized Jest for writing unit tests to ensure code quality, verify the application's behavior and functionality.
- Worked on fixing bugs and solving errors in web application.
- Implemented features such as task creation, deletion, and assignment.
- Collaborated with a team of developers to meet project requirements and deadlines.

Languages

- **English (Professional), Hindi (Professional), Punjabi (Limited), Tamil (Limited)**