

KEEGAN NAIR

Melbourne, VIC

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Summary

Driven Data Analyst with a passion for condensing large data into a simple to easy-to-understand story. Adept at working independently and collaborating with teams across multiple functions to take information from a wide variety of sources and effectively break down concepts in layman's terms to diverse audiences.

Technical Skills

Languages: Python, JavaScript, HTML5, SQL

Tools: GitHub, MongoDB, MySQL, PostgreSQL, GIT, Command Line, Tableau, Figma, Webflow

Databases: Excel, Seaborn, Scikit Learn, TensorFlow, Databasing, Pandas, Jupyter Notebook

Projects

Mental Health in Tech | <https://github.com/Keegawho198/Mental-health-tech-survey-2016>

- *People working in tech are often at their desks for extended amounts of time. In this project, we explored how this trend correlates with mental health within the tech industry.*
- **Responsibilities:** *In charge of the research question to check if mental health was more prominent in different regions, Ensured tasks were assigned and being completed,*
- **Tools:** *Python, Jupyter Notebook*

Covid-19 Engineering and Analysis | <https://github.com/Keegawho198/COVID-19-Data-Engineering-and-Analysis-Project>

- *Designed a functional data pipeline that stores and transforms data into meaningful structures, showcasing its usability through accessible output formats.*
- **Responsibilities:** *Created ERD for database, imported datasets into SQL database using PostgreSQL and created tables that would be ready for flask implementation.*
- **Tools:** *Jupyter Notebook, SQL, pgAdmin, Flask*

Bank Churn Visualization using Excel |

https://github.com/Keegawho198/Bank_churn_excel

- *Using Excel to analyze bank customers and understand factors contributing to customer churn.*
- **Responsibilities:** *Sole Author*
- **Tools:** *Excel*

Experience

Website Developer

Limehub

2023 – 2024

Melbourne, VIC

- Develop websites through Webflow from Figma designs.
- Implement custom code for advanced front-end functionality.
- Market & user research.
- Develop responsive layouts for mobile, tablet, and desktop devices.
- Websites adhere to correct component hierarchies and SEO practices.

Education

Boot Camp Certificate

Monash University

Melbourne, VIC

Bachelor of Information Technology: Computer Science

CQUniversity

Melbourne, VIC

Google Digital Marketing & E-commerce

Coursera

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