

MEEK AJANI

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OBJECTIVE

As a senior studying Neuroscience, I blend my understanding of human behaviour with data analytics. While I have some work experience, I feel like I'm just beginning my career journey. My passion lies in developing my technical and professional skills, particularly in data analytics.

CORE SKILLS

- Data Interpretation
- Analytical Reasoning
- Scientific Communication
- Time Management
- Teamwork & Resilience

ACADEMIC EXPERIENCE

Bachelor of Science (BS) in Neuroscience, In Progress | Dalhousie University | Expected June 2027

Certificate in Neurotechnology & Innovation, In Progress | Dalhousie University | Expected June 2027

Certificate in Data Analytics, In Progress | Dalhousie University | Expected June 2027

Relevant Coursework: Intro to Database Systems, Intro to Data Mining, Statistical Methods, Applied Science Innovation

WORK EXPERIENCE

Extern | Extern, Beats by Dre (Remote)

Apr 2026 – July 2026

- Developed advanced data analysis skills by conducting qualitative and quantitative research to uncover customer insights related to Gen Z trends, behaviors, and preferences for audio devices.
- Leveraged Python, data science libraries, and natural language processing tools like Gemini AI to perform sentiment analysis and visualize consumer feedback across multiple audio device brands.
- Synthesized insights and presented findings through a detailed dashboard and visual presentations for actionable business strategies.

Online Tutor | Varsity Tutors (Remote)

May 2024 – Jan 2026

- Design lesson plans and manage student schedules to meet diverse learning needs.
- Track students' performance quantitatively and adapt teaching style based on revealed patterns.

CERTIFICATIONS

- Privacy/Info Security Awareness
- Project Management Workshop Completion

REFERENCES

Available upon request