Logan Ayliffe

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EDUCATION

University of Pennsylvania, School of Engineering and Applied Science — Philadelphia, PA
Candidate for Master of Computer and Information Technology — May 2021

University of Pennsylvania, College of Arts and Sciences — Philadelphia, PA
Candidate for Bachelor of Arts in Cognitive Science: Computation and Cognition — May 2021

PROFESSIONAL EXPERIENCE

University of Pennsylvania, Department of Family Medicine and Community Health — Philadelphia, PA
Business Administrator — 2016 -- Present

- Manage department financial processes including payroll, expense reports, purchasing card, purchase orders, and petty cash.

- Monitor, analyze, and report on revenue and expense transactions, forecasts, and budgets.

- Coordinate personnel activities including requisitions, hiring, and onboarding.

- Administer clinical productivity reporting and financial incentive program for 30+ primary care providers.

- Strengthen and maintain business relationships with external federally qualified health clinics.

University of Pennsylvania, National Center for Integrated Behavioral Health — Philadelphia, PA
Research Marketing Consultant — 2016 -- Present

- Produce digital content for website, social media, newsletter, and research activities.

- Design print materials to support faculty activities at conferences and stakeholder meetings.

- Partner with faculty and staff to implement dissemination of research project activities to a national audience.

- Project manager for development and implementation of Center brand identity and style system.

- Presenter for numerous multi-center collaboration meetings with related Centers at Harvard, Northwestern, UC Davis, and more.

PROJECTS

loganayliffe.com: Personal calling-card website to learn Hugo, Go, and continuous deployment via netlify. github.com/logan-life/website-personal

cit59x.com: Website for the University of Pennsylvania Master of Computer and Information Technology program student group, for which I am a founding member and technical lead. github.com/CIT59x/website-cit59x

Professor59x: Twitter bot built for the inaugural CIT59x Hackathon. Python, tweepy, heroku. github.com/logan-life/Professor_59X