ADITYAMOHAN TANTRAVAHI *"ADI"*

Undergraduate, Research Assistant at Innovations for Peace and Development

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EDUCATION

B.Sc. Government and Economics
The University of Texas - Austin

📅 Aug 2015 – December 2019

Certifcations
- *McCombs Business Foundations Program Certificate*
- *U.S. Department of Commerce Export Fellow*

EXPERIENCE

Research Assistant
Innovations for Peace and Development, The University of Texas - Austin

📅 August 2018 – Ongoing   📍 Austin, TX

- Territorial Coding of civil war battles utilizing research tools such as Factiva and LexisNexis
- Worked with coding large data sets, data preparation, literature review preparation and data analysis. Subject matter research in corruption, World Bank safeguards, electoral African audits, natural resource data, and Indian government audits. I participated in the preparation of a USAID - Governance in Armenia report, and also started the Indian Audits team, creating a catalog of audits by CAG of India.

Finance Intern
Ameriprise Financial Offices of Jim Tabak

📅 June 2017 – August 2018   📍 McAllen, TX & Austin, TX

- Created excel sheets in order to service SPS Client Accounts, conducting financial research, utilizing daily Morning Star market reports and compiling lists of financial instruments that fell in line with clients needs and the advisors philosophy.
- Developed a Client Service Model
- Ran social media accounts for practice, dealing with compliance

PROJECTS

Monitoring Corruption and Overcoming the Collective Action Problem: Evidence from Lab-in-the-Field Experiments in India and Pakistan
The University of Texas - Austin

- Conducted a lab experiment pilot with over 70 participants, developing my knowledge of research methodology, game theory, and data analysis. I also gained experience in the IRB approval process and submission of a pre-analysis plan to EGAP. This is a working paper.
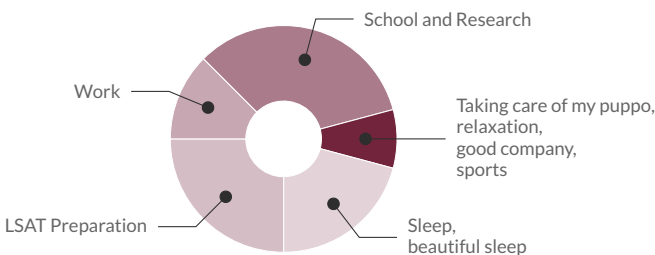
Web tools for Time Lapsed Data Sets from Space Images
IPD/The University of Texas - Austin

📅 April, 2019 – Ongoing

- A project in the proposal stage to develop web-tools that generate time lapsed data sets based on space images from the European Space Agency. Examples of the data sets include housing and road densities.

A DAY OF MY LIFE

School and Research · Work · LSAT Preparation · Sleep, beautiful sleep · Taking care of my puppo, relaxation, good company, sports

SKILLS

Data coding · R · LaTeX · Python · GSuite · Excel · GIS · Stata · Mendeley · GitHub

RELEVANT COURSEWORK

Applied Research Methods: I and II

Elements of Computing

LANGUAGES

English ●●●●●

Telugu ●●●○○

Tamil ●●○○○

REFERENCES

Prof. Mike Findley
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INTERESTS AND HOBBIES

Development and Governance · Game theory · Big Data · Blockchain · Golf · Soccer fanatic · Finance · Entreprenuership · Reading · Formula 1 · Cooking & Grilling