<b>Current Address</b>	KARTIK UPPALAPATI	Permanent Address
344 Northwestern Ave Apt 4, West	kuppalap@purdue.edu	559 Purple Sage Lane,
Lafavette IN 47906	(913) 343-3299	Simi Valley CA, 93010

# **EDUCATION**

# **Purdue University**

August 2018 - December 2022/Current

# **Bachelor of Science in Computer Science, Minor in Mathematics**

GPA: 3.50/4.00Dean's List x5

• Activities: Honor Society Club, Snowboarding Club

#### PROFESSIONAL EXPERIENCE

# Willis Towers Watson, Nashville, TN

June 2019 - August 2019

Software Engineer Intern

- Created a platform consisting of database and UI application to allow clients to update and manage their insurance policy information
- Responsible for leading and constructing the creation and organization of the database and application along with the necessary enhancements, bug and developmental fixes
- Handled proper database organization and analysis of collected data to further improve app's efficiency
- Led meetings involving the production of app along with required documentation needed for platform launch

#### Willis Towers Watson, Remote

June 2020 - August 2020

Cloud Engineer Intern

- Responsible for maintaining SQL databases and performing analysis on user data using Azure Databricks
- Helped build machine learning algorithm on user data to enable smart predictions in client applications

# **Engineering Innovation, West Lafayette, IN**

September 2020 - August 2021

Software Engineer

- Maintained and refactored legacy code (Python)
- Built new features for field products involving backend, frontend, and API changes
- Peer reviewed pull requests and Collaborated as a team involving weekly scrum meetings
- Conducted product testing on hardware and software to ensure reliability and workability for field deployment

# **Mind Mantra Tutoring**

CFO

September 2018 - Current

- Constructed database, backend, and frontend for management of finances and client information
- Financed education with revenue earned as acting CFO and tutor for advanced math and computer science courses

# SKILLS & PROJECTS

- Skills: Python (4 years), C (3 years), C++ (1 year), Java (5 years), JavaScript, SQL, AI & ML Independent Study
- https://www.linkedin.com/in/kartik-uppalapati-9a6292187/