VEDANT SATWIK

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EDUCATION

Florida State University   **Tallahassee, FL.**
Bachelor of Science in Information Technology
Minor in Data Science   **Expected May 2025**
- *GPA: 3.8/4.0*
- *Honors Society Initiation*

Computer Coach IT Training Center   **Tampa, FL.**
Web-Page, Digital/Multimedia and Information Resources Development   *May 2022-Aug 2022*
- *3 Certificates and vocational training completed.*
- *Internship experience through program.*

TECHNICAL SKILLS

- Languages: C++, Java, JavaScript, HTML, CSS, SCSS, PHP, SQL, Python, .NET, React.JS
- Databases: Oracle, Jupyter Notebook, Orange Data Mining, Weka, Relational Database
- Platforms: Unix, Linux, Windows, MacOS

PROFESSIONAL EXPERIENCE

No Limit Technology   **Tampa, FL.**
Software Development Intern – Software and Engineering Dept for Nonprofit   **May 2022 – Sept 2022**
- Responsible for supporting Senior Developer through the design and full-stack development of automated business reports using optimized WP Plugins
- Operated with some skills in PHP and Local Instance Management/Organization during development of reports.
- Participated in SCRUM ceremonies by attending stand-up and check-in calls supporting projects in Software Security
- Reviewed requirements from business and IT stakeholders and collaborated with senior manager/s to design a solution.
- Monitored Client Information on multiple websites for the organization.

Freelance Data Analyst   **Tampa, FL.**
Volunteer   **June 2021 – Present**
- Used Weka, Orange Data Mining, Jupyter Notebook, to build linear regression models, do data exploration, and find association rules on various datasets such as evaluating the Computational Sentiment Analysis on Health-related Social Media Data
- Predicted the onset of Diabetes within 5 years using Jupyter Notebook and the famous Pima Indians Diabetes Dataset

PROJECTS

Processing of 2019 New York Airbnb Data with classmates for Data mining and Analytics course
- Preprocessed our data, performed exploratory data analysis, reviewed various variable relationships and presented our research findings.
- Used Jupyter Notebook (Python) to train different models on the dataset.

MEMBERSHIPS & REWARDS

Awarded : Exceptional Employee for my internship tenure with **No Limit Technology**   **August 2022**
Membership : Association of Information Technology Professionals: FSU Chapter   **Dec 2023-Present**
Awarded : Lily Foundation 100% Academic Scholarship   **May 2021**