

# Harishanker Brahma Kande

(812)-778-6920

harishanker.kande@gmail.com

harishanker-brahma-kande

## EDUCATION

**Indiana University** GPA : 3.8 (till now)

*Masters of Science in Computer Science*

**Bloomington, IN**

*Expected Graduation: May 2023*

**GITAM University** GPA : 3.94

*BTech in Computer Science*

**Hyderabad, India**

*Graduation: April 2019*

## Technical Skills

**Programming Languages:** C, C++, Java, Python, HTML, CSS, Java Script.

**Developer Tools:** Oracle Application Forms and Reports, Service Now.

**Database and Version Control:** Oracle Database Express 12c, SQL, PLSQL, PostgreSQL, GitLab, GitHub

**Certifications:** Big Data Training Completion certificate from IBM.

## PROFESSIONAL EXPERIENCE

**Wipro Technologies**

*Oracle Apps Technical Consultant*

**Hyderabad, India**

*April 2019 - May 2021*

- Developed custom Triggers, Procedures, and Packages using PLSQL and created databases using SQL.
- Worked on different Production issues for customers and resolved them based on their requirements.
- Hands-on experience in developing end to end process of Order Management and Supply Chain related activities for the client using PLSQL Procedures, Packages and Front-end Screens using Oracle Forms.
- Worked on migrating conventional version storage to version control systems such as GitLab, and built pipeline to deploy new releases to Jenkins development by integrating GitLab with Jenkins for customers.
- Analyzed client business processes to propose optimally software applications for unique requirements.

## PROJECTS

**Disease Prediction by Machine Learning over Big Data**

*Dec 2019 - Feb 2019*

Tech Stack : **Python, Machine Learning Algorithms, BigData**

- Built a model which deals with large quantities of health-related knowledge. This data is filtered with machine learning algorithms such as Naive Bayes, K-nearest Neighbors, and Decision Tree algorithms.
- This enables us to forecast chronic and non-chronic diseases based on the provided characteristics. Led a team of four, and contributed to the back-end development using Python.

**Collaborative Filtering-Based Recommendation of Online Social Voting**

*Aug 2018 - Nov 2018*

Tech Stack : **Data Mining, Java, SQL, HTML, CSS, JavaScript**

- Leveraging data mining technologies such as the k-means algorithm, developed a web application to assist users in receiving reliable product suggestions based on social voting.

**Web Portals for Small scale businesses - Software Enginner Intern**

*May 2018 – Jul 2018*

Tech Stack: **Java, HTML, JSP, MYSQL, CSS, Javascript**

- Applied Java, HTML, JSP, and MYSQL as an intern to assist in the building of Web Portals for several small-scale local businesses so that they can receive orders online and customers can track their orders.