

# Uthsav K

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## EDUCATION

- **SDM Institute of Technology** Ujire, India  
*Bachelor of Computer Science and Engineering; CGPA: 7.97* May 2024
- **P.R.N Amratha Bharathi Pre-University College** Hebri, India  
*Pre-University Education; Percentage: 83.83* March 2020
- **Sahyadri English Medium High School** Thirthahalli, India  
*Secondary Education; Percentage: 76.96* April 2018

## TECHNICAL SKILLS

- **Languages:** Python, SQL, DBMS, C, SDLC
- **Database Platforms:** MySQL, XAMPP, Visual Studio Code, Azure SQL
- **ETL:** ADF, Azure Synapse
- **Other Technologies:** Git and GitHub, Microsoft Office

## INTERNSHIP AND TRAINING

- **Zephyr Technologies and Solutions Pvt Ltd** Mangalore  
*AI/ML Student Intern* 14th Aug 2023 – 14th Sep 2023
  - Content: Python, NumPy, Pandas, Machine Learning Algorithms with a Mini Project
  - Working Platform: Jupyter Notebook
  - Project Done: Developed a Loan Eligibility Prediction model using Logistic Regression which accurately classifies by providing real-time eligibility feedback based on user inputs.
- **Intrainz Innovation Pvt Ltd** Bangalore  
*Web Development Student Intern* 1st Apr 2023 - 31st May 2023
  - Content: HTML, CSS with a Mini Project
  - Working Platform: Visual studio code
  - Project Done: Designed a Student Grade Calculator using HTML, CSS and JavaScript which calculates the percentage based on the marks of students.

## PROJECTS

- **E-Product Recommendation System:** Developed a comprehensive e-product recommendation system and price comparison platform using Python and Django. Utilized content-based and collaborative filtering algorithms to provide personalized product recommendations. Implemented robust backend solutions to handle real-time data efficiently. Integrated price comparison features to help users find the best deals across various e-commerce platforms. Ensured a seamless user experience through efficient data processing and user-friendly interface design.
- **GYM management system:** Developed a GYM management system with a front-end using HTML, CSS, and JavaScript, ensuring a responsive user interface. Utilized PHP for back-end logic to handle user authentication, membership management, and class scheduling. Employed MySQL for database management to securely store user data and transaction records.
- **Loan Eligibility Prediction:** Developed a loan eligibility prediction project using SVM and logistic regression models. Designed and implemented a user-friendly frontend with Streamlit. Enhanced decision-making by providing real-time eligibility feedback based on user inputs.

## CERTIFICATES

- **Coursera:** Microsoft Azure for Data Engineering
- **Oasis Infobyte:** Data Science
- **Zephyr Technologies and Solutions Pvt Ltd:** AI/ML Student Intern
- **Bharat Intern:** Machine Learning