B. Tech – Computer Engineering
Vedica Kandoi
5/4/2001

NMIMS MUKESH PATEL SCHOOL OF
TECHNOLOGY MANAGEMENT
& ENGINEERING

OBJECTIVE:

I'm a final year computer engineering student, good at coding and problem solving.

EDUCATIONAL QUALIFICATION:

Degree	Institute	Board/University	Year	Academic Score
B. Tech	MPSTME	NMIMS	2023	3.74/4
Class XII	Mithibai	State Board	2019	84.46%
Class X	BCISE	IGCSE	2017	92.60%

TECHNICAL SKILLS:

Domain	Proficient In	Familiar With
Languages	Python, C	Java
Libraries/Frameworks	Bootstrap	Android Studio, LabView
Concepts	Web Programming, Human Machine Interaction, Robotic Process Automation	Computer Networks, Image Processing, Engineering Graphics and Design

KEY PROJECTS:

Title	Year	Software/Platforms/Technologies Used	Brief Description
Classification on Hotel Booking Dataset	2022	Python, Jupyter Notebooks	Performed exploratory data analysis on a hotel booking dataset and performed and compared various classification techniques on the same.
Four-Way Traffic Control System	2022	LabView, CorelDraw	Designed a four-way traffic control system VI that can be activated or deactivated as per requirement.
WePay - Bill Splitting Website	2022	HTML, CSS, JavaScript, Bootstrap, AngularJS, JSON, AJAX, MySQL	Developed a bill splitting webapp to easily and efficiently split bills among groups, by adding, organizing and tracking balances.
Quiz Application	2021	Python, Tkinter, SQLite3	Developed a quiz application with user registration and login system, different quiz categories, leaderboard for each category, and quiz history of each user.
Clustering of IMDb Rating and Rotten	2021	Python, R	Wrote a research paper analyzing the IMDb

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Tomatoes Score of TV Shows using K-means Algorithm			ratings and rotten tomatoes scores from an OTT Platform TV Shows dataset using K-means Clustering Algorithm.

CERTIFICATIONS:

- Udemy: The Complete 2022 Web Development Bootcamp (Pursuing)
- HackerRank: Problem Solving (Basic) Assessment (2022)
- LinkedIn Learning: NLP with Python for Machine Learning Essential Training (Feb-22)

ACCOMPLISHMENTS:

Publications	-
Competitions won	-
Co-curricular	• Won The Economic Times Campus Coding Stars with over 18,000 participants (2022) • Cleared the Infosys Certification as well as Advantage Round (2022) • Earned the HackerRank Gold Level Badge in Problem Solving (2022)

INTERNSHIPS:

GInfomedia Solutions   **2 months| May 2022 - June 2022| Sem VII**
PalCommodity System
An agro-product industry system where distributors can connect with millers for their products and make purchases.
- **Technologies Used: HTML, CSS, JavaScript, jQuery, PHP**
- **Frameworks Used: Bootstrap, AJAX**

Silver Oak Health   **1 months| March 2022 -| Sem VII**
Case Management System
A system for case management by the counsellors/therapists.
- **Technologies Used: HTML, CSS, JavaScript, jQuery**
- **Frameworks Used: Bootstrap, AJAX**

ACHIEVEMENTS/ PARTICIPATION:

Extra-curricular	• Runner Up in Art Contest hosted by The House of Colors (2020) • Won bronze medal in Discus Throw – Girls in Annual Sports Day, BCISE (2016) • Won silver medal in 200m Race – Girls in Annual Sports Day, BCISE (2012)
Position of responsibility	ACM, MPSTME: Digital and Inhouse Creatives Executive (2020-2021)
Foreign languages	Spanish (Beginner)
Community Service	The Duke of Edinburgh Award: Volunteered for tutoring - Math and English (2016)

PROFILE LINKS:

Linkedin: https://www.linkedin.com/in/vedica-kandoi/
Github: https://github.com/vedicakandoi