

## MEET BHATT

Gandhinagar, Gujarat — meetbhatt2304@gmail.com — (+91) 9427703634 —  
<https://www.linkedin.com/in/meet-bhatt-655a89250/> — <https://github.com/Meet2304> — Indian Citizen

### EDUCATION

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#### **Pandit Deendayal Energy University**

Bachelor of Technology in Computer Engineering with Minor in IoT

Year of Completion: 2026

CGPA: 9.57

- Relevant Coursework: Artificial Intelligence, Machine Learning, Database Management Systems, Design and Analysis of Algorithms, Microprocessor Programming, IoT, Digital Image Processing

#### **Green Valley High School**

Higher Secondary Education

2020 - 2022

Percentage: 93.4

**GRE Score: 321**

**SAT Score: 1540**

### EMPLOYMENT

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#### **Blink Analytics**

LLM Development Intern

Aug, 2024-present

- Developed and implemented reinforcement learning with human feedback (RLHF) to enhance AI model performance.
- Conducted **Supervised Fine-Tuning** on Large Language Models (LLMs) to improve task-specific accuracy and efficiency.
- Utilized AWS services (AWS S3, API Gateway, Lambda, Cloudwatch) to develop a WhatsApp chatbot and build data analysis-driven applications, gaining hands-on experience in cloud-based data engineering.

#### **Astar Technologies**

Lead Business and Data Analysis Intern

Dec 2023- Jan 2023

- Led the end-to-end analysis of customer sales data, ensuring data quality through extensive cleaning, preprocessing, and standardization.
- Uncovered actionable insights into customer behavior, product sales trends, and regional performance using advanced machine learning models like ARIMA, Random Forest, and XGBoost.
- Proposed tailored strategies to optimize marketing, improve payment success rates, and enhance logistics efficiency.

#### **Seaweeds**

Business and Data Analysis Intern

Apr, 2023- Aug, 2023

- Applied data analysis techniques to predict harmful algal blooms, enhancing environmental sustainability.
- Processed and cleansed large datasets for machine learning models to improve accuracy.

### PROJECTS

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#### **Custom Drone Development**

July 2024

- Designed and built a custom drone from scratch using a Teensy 4.0 microcontroller, BMP260 barometer, and MPU6050 gyroscope.
- Developed a fully functional flight controller in C, integrated custom PCB designs, and configured GEPRC 4500kW motors.
- Aimed to create a modular and rapidly manufacturable drone adaptable for various use cases.

#### **WhatsApp Cloud API Chatbot with AWS**

September 2024

- Implemented a WhatsApp chatbot using WhatsApp Cloud API to store conversations and media in AWS S3 via AWS Lambda and API Gateway.

- Automated the processing of user inputs, showcasing efficient integration of cloud services and real-time data management.

### **Arctic Penguin Exploration: Unraveling Clusters in the Icy Domain with K-means clustering**

April, 2024

- Led a K-means clustering analysis to classify penguin species based on morphological features such as culmen length, culmen depth, flipper length, body mass, and sex
- Successfully identified distinct clusters corresponding to Adelie, Chinstrap, and Gentoo penguins despite the absence of species labels
- Contributed to our understanding of Antarctic wildlife populations and aided conservation efforts by providing valuable insights into the morphological characteristics of penguin species

## **CERTIFICATES**

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### **Associate Data Scientist in Python - Datacamp**

Apr, 2024

- Completed a comprehensive series of 22 courses, including Intermediate Python, Data Manipulation with Pandas, Data Visualization, Exploratory Data Analysis, Regression, and Hypothesis Testing, each serving as a crucial step towards becoming a data scientist.
- Gained expertise in supervised and unsupervised learning, linear classifiers, and deep learning using Python libraries such as scikit-learn and PyTorch. Demonstrated practical skills through hands-on projects in predictive modeling and clustering, validating proficiency in fundamental machine learning techniques and practical applications.

### **Artificial Intelligence Workshop at IIT Bombay - Techfest 2023**

Dec, 2023

- Completed an intensive Artificial Intelligence Workshop at Techfest 2024, Asia's premier technical festival hosted at IIT Bombay.
- Acquired advanced skills in AI, including machine learning, NLP, and computer vision.

### **Professional Certificate on Applications of AI by IBM**

Aug, 2023

- Completed a series of 6 courses, mastering key AI concepts and practical skills including building AI-powered chatbots, developing applications with Python and Flask, and utilizing Watson APIs.
- Gained comprehensive knowledge in AI application development and integration with industry-standard tools, enhancing expertise for opportunities in AI-driven fields.

<https://coursera.org/verify/professional-cert/PF8CRKYJX2BF>

## **EXTRACURRICULAR ACTIVITIES**

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### **Mind Ripple - The Quizzing Club of PDEU**

President

2022-April, 2025

- Led a team of 30 in designing quizzes and managing the club's online presence, showcasing strong leadership and event management skills.
- Designed and hosted quizzes while managing social media to boost club engagement.

### **Interact Club of Baroda Sayajinagari**

Charter President

2021-2022

- Led 32 members as Charter President in community service, focusing on education, healthcare, and essential aid distribution.
- Promoted empathy and volunteerism, making a positive impact on underprivileged communities.