

CAREER OBJECTIVE

To secure a position as a data analyst where I can utilize my skills in data mining, data visualization, and statistical analysis to gather insights and drive data-driven decision-making for the organization.

EDUCATION

Degree	Institute	Board / University	CGPA/Percentage	Year
B.Tech IT	A.D. Patel Institute of Technology, Anand	CVMU	8.19 (Till 6th Sem)	2020-2024
Senior Secondary	Navyug Vidhyalaya, Morbi	GSHSEB	76.30%	2020
Matriculation	Navyug Vidhyalaya, Morbi	GSHSEB	87.83%	2018

PROJECTS

- NARI - A WOMAN SAFETY APP

Hackathon

– In this project, I have build an application with my colleagues in which I have prepared the UI design of the application using Figma.

2022

Screenshot
- HOME SECURITY SYSTEM

IoT

– A project was built using an Arduino, an ESP32 module, an OV2640 camera, and a PIR sensor. This project is a security system that recognises when someone enters the house, takes a photo, and emails the home owner to let them know.

2023

Demo
- THE VOTE

Web Application

– Build a web application on which voters can elect the candidates for a post which is organized by the organization.

2022

Code
- CONSUMER SENTIMENT ANALYZER

Machine Learning

– This project analyses the sentiment of product reviews into categories of positive, neutral or negative using machine learning algorithms such as Logistic Regression, Naive Bayes Classifier, Support Vector Machine and Random Forest Classifier. Some pre-trained NLP models are also used for sentiment analysis including VADER, RoBERTa and Transformer Pipeline.

2023

Github

TECHNICAL SKILLS

- Programming Languages: C / C++, Java, Python, JavaScript

Tools and Frameworks: Git, Azure, Visual Studio, MYSQL DataBase, Cisco Packet Tracer

Web Technologies: HTML5, CSS3, JavaScript, MySQL

Softwares: Figma, Adobe Illustrator, Adobe Premiere Pro, Adobe Photoshop, Canva

Microsoft Power Platform: Power Apps, Power Automate, Power BI, Power Virtual Agents, Dynamics 365

Operating Systems: Windows, Linux

CERTIFICATIONS

- PL:900 Microsoft Power Platform Fundamentals

Certificate Of Appreciation

Other Certificates
- Microsoft
- A.D Patel Institution of Technology

WORK EXPERIENCE

- PHN Technology

ML And DS Intern

– I have learned various topics in Machine Learning and Data Science. This includes ML algorithms, data preprocessing, statistical analysis, and Python programming for data manipulation and modeling. Moreover, I have had the opportunity to apply ML and DS concepts to real-world problems, enhancing my problem-solving abilities and gaining practical experience in implementing solutions using these technologies.

Apr'23 - Jun'23

Pune

VOCATIONAL TRAINING

---

- **Intech Systems** *Feb'23 - Mar'23*  
Ahmedabad  
*Microsoft Power Platform*
  - The Microsoft Power Platform is a suite of low-code tools that enable users to create custom applications, automate workflows, and manage data. It includes Power Automate, Power Apps, Power Pages, Dataverse, and Virtual Chat Box.

EXTRA CURRICULAR

---

- **Designing**, Dream Designing ☺ *2021 - Current*
- **Design Team Leader**, Entrepreneurship Development Cell, ADIT *2021 - 2023*
- **Member**, Central Committee - ADIT *2022 - 2023*
- **Design Team Member**, Spectrum - ADIT *2022*