



CAREER OBJECTIVE

Seeking an opportunity to work in an organization that provides me ample opportunity to explore and excel while carving out a niche for personal, professional as well as organizational goals. Eager to further develop my expertise in areas such as machine learning, web development and database management while embracing continuous learning and growth opportunities within the industry.

PROFESSIONAL QUALIFICATION

COURSE	BOARD/ UNIVERSITY	PERCENTAGE /CGPA	YEAR OF PASSING
BCA	Amity University Madhya Pradesh	8.5 CGPA	2023
MCA(pursuing)	Invertis University, Bareilly	80% (as per II sem)	2025

EDUCATIONAL QUALIFICATION

- **12th** from Kendriya Vidyalaya no. 2 ,AFS Maharajpura, Gwalior,Madhya Pradesh in 2020 with 73%.
- **10th** from Kendriya Vidyalaya, Dinjan, Assam in 2018 with 84.6%.

TECHNICAL SKILLS

Programming Languages: Python, C, C++

Web Languages: HTML, CSS, JavaScript, NodeJS, React.

Operating System: Windows

MS Office: MS-word, MS-Excel, MS-PowerPoint.

JOB EXPERIENCE / PROJECT**PROJECT: Quizilla**

- This project is a personality quiz platform made for entertainment purpose.
- This project involved the usage of three web languages, namely, HTML, JavaScript and CSS. GitHub which is a code hosting platform was used for publishing this website.
- It also enabled me to develop and improve my coding skills and I learned about several languages and techniques used to create these types of quizzes.

PROJECT: Used bikes Price Predictor

- This project is basically a prediction model for used bikes' price.
- This project is built up using three web languages, namely, Python HTML,CSS..
- It also enabled me to enhance my coding skills in the field of Machine learning and I learned various algorithms used in Machine Learning

PROJECT: Whatsapp Chat sentiment Analyser

- This project is a sentiment analyser for a whatsapp chat.
- This project is built up using Python and streamlit, an open-source python library, used for the frontend purpose to achieve the a beautifully customized web app.
- This project uses NLP for sentiment analysis.

PROJECT: Delish Dine

- This project is a Food Delivery website.
- This project is built up using HTML, CSS, JavaScript, Bootstrap and MongoDB.

SIGNIFICANT ACCOMPLISHMENT

- Participated in Scout and guide in school.
- Participated in Cultural programs.
- Participated in Inter-School Group Dance competition and got 1st position.
- Participated in smile foundation and was rewarded with badges.

STRENGTHS

- Highly confident and innovative in the area of expertise.
- Swift in learning and implementing new topics and techniques.
- Determined to learn with practical approach.
- Good communication skills and managing skills.

LIGUISTIC PROFICIENCY

- English
- Hindi
- Malayalam

PERSONAL INFORMATION

Nationality	Indian
Date of Birth	13-11-2002
Gender	Female
Marital Status	Single
Permanent Address	Mayookham, Pavumba PO, Karunagapally, Kollam, Kerala
Hobbies	Dancing, Video edititng, Travelling

Date: Sunday, November 10, 2024

Place: Bareilly