



# QAIDJOHAR JUKKER

## Student

Enthusiastic BTech-CSE student aspiring Cloud Computing & AI/ML. Learning new technologies and upskilling myself to solve real world complex problems coming up.

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## SKILLS

- C
- C++
- JavaScript
- ReactJS
- Python
- Flask
- MySQL, SQLite
- Git & GitHub
- Azure
- GCP
- AWS
- Data Analytics
- Google Analytics
- MS Office

## RECOGNITIONS

### Alpha Microsoft Learn Student Ambassador

Microsoft

### API Fundamentals Student Expert

Postman

## EDUCATION

### Bachelor of Technology - CSE

2022 - 2026

Techno India NJR Institute of Technology, Udaipur

### 11th - 12th (PCM)

2020 - 2022

St. Gregorious Senior Secondary School, Udaipur

## WORK EXPERIENCE

### Artificial Intelligence - Virtual Intern

CodSoft

Sept - Oct 2023

I excelled in diverse AI areas. I crafted a rule-based chatbot with Python's NLTK, implemented a strategic Tic-Tac-Toe AI using Minimax, and delved into computer vision and deep learning for an image captioning AI. This experience enriched my AI skills significantly.

### Data Analytics - Virtual Intern

IBM

Jun - Jul 2023

I spearheaded a team to develop an AI-powered electric vehicle buying assistant, leveraging Data Analytics and Machine Learning. This role enhanced my expertise in Python libraries, data interpretation, and leadership within a virtual setting.

# CERTIFICATIONS

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## CS50x – Introduction to Computer Science

Harvard University

## Amazon Web Services (ML Ops)

Pantech e Learning

## Data Analysis with Python

IBM

## Data Visualization with Python

IBM

## Digital 101 Journey

Nasscom - Future Skills Prime

## Fundamental of Digital Marketing

Google

## Data Science Fundamentals

Scaler

## DevOps for Web Development

DevTown

GDSC & MLSA

# LANGUAGES

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## English

Full Professional Proficiency

## Hindi

Native or Bilingual Proficiency

## Urdu

Professional Working Proficiency

# PROJECTS

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## Blood Bridge

Jul - Aug 2023

I developed a user-centric website streamlining blood donation, featuring personalized dashboards, easy tracking, and extensive information access. Utilizing HTML, CSS, JavaScript, and PHP, this project highlights my web development skills and dedication to impactful solutions.

## Unicorn Runner

May - Jun 2023

Led the development of a captivating side-scrolling endless runner game with a beautiful white unicorn. Successfully implemented engaging gameplay, vibrant visuals, and a fantasy setting. Achieved excellence in obstacle avoidance and point collection mechanics. Inspired by the Chrome dino game.

## BookFlow WebApp

Aug - Sept 2023

As a key QA and backend developer for our college's Library Management application, I spearheaded the development of its robust backend and data analysis. I innovated by integrating QR code technology, enhancing library operations significantly. My role involved ensuring secure data management and extracting insights to track book availability and user trends, significantly streamlining library processes.

## Vortex Digital

Nov 2023 - Present

As the CAO, I spearhead data strategy and analytics, overseeing technology integration and partnering with executives. My focus on generating insights promotes data-driven decisions, enhancing organisational efficiency.