

# ASHISH KUMAR

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## TECHNICAL SKILLS

- JAVA
- PYTHON
- MySQL
- HTML
- CSS
- DJANGO
- CORE JAVA
- DBMS
- SPRING BOOT
- HIBERNATE
- POSTMAN
- GITHUB

## WORK EXPERIENCE

### JUNIOR INTERN AI ENGINEER | Third Eye Data Ai

- Proficiently handled backend development tasks using Django framework, contributing to the creation and maintenance of robust web applications.
- Worked on machine learning projects, applying algorithms to analyze data and generate valuable insights.
- Demonstrated expertise in Python and Django for backend development.
- Acquired practical skills in machine learning, implementing algorithms and models.
- Played a key role in real-world projects where backend development and machine learning were integral components.

## EDUCATION

### Bachelor of Technology

Rustamji Institute of Technology, 2019 - 2023

- Electronic & Communication Engineering

PERCENTAGE 76%

## PROJECTS

### AUDIO SHARE SYSTEM

- AudioShare is a robust platform designed to facilitate the sharing of audio content. The platform allows administrators to upload audio files, while customers can easily access and utilize these files after making a payment.
- Integrate a secure payment gateway to enable customers to make payments for accessing audio content.
- Ensure that payments are processed seamlessly, providing a smooth user experience.
- Technology used:- **Java, Spring Boot, MySql, HTML, CSS, Thymeleaf**

**Project**

### VOICE CHATBOT

- It is a voice assistant for your PC and a chatbot where you can give various tasks, and your PC automatically executes them.
- Supports a range of commands, including opening applications, navigating through directories, searching the web, sending emails,
- Tasks include opening apps, launching Chrome and performing searches, sending messages, and emails, etc.
- Technology used:-**Python, cv2, os, PyAutoGUI.**

**Project**

### STUDENT MANGEMENT SYSTEM

- Student management systems make faculty jobs more accessible by providing them with an easy place to find and sort information.
- This system allows teachers and student managers to follow up on their student engagement.
- Implements secure user authentication and authorization mechanisms to control access levels for teachers, and students.
- Technology used:- **Python, Django, Html, Css, MySql**

**Project**

### SENTIMENT ANALYSIS

- Sentiment analysis refers to the process of interpreting and analyzing words to determine whether the tone is positive or negative.
- Advanced sentiment analysis programs can even identify specific emotions, such as happiness, excitement, sadness and anger.
- Technology used:- **Python, Pandas, NumPy, NLTK, Machine Learning.**

**Project**

## ACHIEVEMENTS

- **1st Place Holder in Gaming Fest**
- **2nd Place Holder in RoboCon**

## CERTIFICATIONS

- **Mastering OpenAI GPT**
- **C Training**
- **Internship**
- **C++ Training**