

malayaranjannayak330@gmail.com
7606071497
Bhubaneswar, India 752109

Malaya Ranjan Nayak

Skills

- C#
- JavaScript
- CSS
- HTML
- SQL server
- Loft 2.0
- Computer skills
- Account management
- Decision-making capacity
- Technical support

Education And Training

06/2023

A2R CONSULTANCY
Bengaluru

- Online Learning and MOOCs: .NET Course
- Gained foundational knowledge of .NET framework and technologies, including C#, ASP.NET, MVC, and Web API development.
- Developed hands-on experience building web applications and RESTful services using ASP.NET Core and MVC architecture.
- Studied object-oriented programming (OOP) principles and best practices, applying them to real-world software development projects.

05/2023

M.D.:
MCA
North Odisha University
Baripada

07/2021

Bachelor Of Science:
Chemistry
Nimapara Autonomous College
Puri

Languages

Hindi: First Language

English: C1
Advanced (C1)

Odia: C2
Proficient (C2)

Summary

Dynamic AI-DB Developer with a proven track record at SOURCBOX SOLUTION, enhancing transcription accuracy and AI response evaluation. Excelled in .NET development at A2R CONSULTANCY, showcasing strong C# proficiency and decision-making skills. Achieved significant improvements in project outcomes by leveraging technical and collaborative abilities.

Experience

SOURCBOX SOLUTION - AI-DB DEVELOPER

Bhubaneswar, IN
10/2024 - Current

- LOFT 2.0 Transcription Project: Managed the transcription of audio and video files using LOFT 2.0, ensuring high-quality, accurate speech-to-text conversion.
- Collaborated with the development team to fine-tune the tool's performance, enhancing its ability to handle diverse speech patterns, and accents.
- Data Force Transcription Project: Led the transcription of large datasets of audio and video content, ensuring accurate and timely speech-to-text conversion.
- Utilized advanced transcription tools and technologies to enhance transcription quality and speed, meeting project deadlines.
- Human Evaluation Project: Conducted detailed evaluations of AI-generated responses, ensuring they met accuracy, relevance, and coherence standards.
- Analyzed AI output by rating the quality of answers based on predefined evaluation criteria, including factual correctness and clarity.

SOURCBOX SOLUTION - AI-DB DEVELOPER Intern

Bhubaneswar, IN
07/2024 - 09/2024

- Assisted in the transcription and analysis of audio/video data using the LOFT 2.0 transcription tool, ensuring high accuracy in converting speech to text.
- Participated in improving the tool's performance by cleaning and formatting transcriptions for better text clarity and precision.
- Supported the AI team in training models to enhance transcription accuracy for various languages and accents.
- Assisted in designing and implementing human evaluation rating systems to assess the performance of AI models and their outputs.
- Contributed to developing scoring mechanisms for evaluating automated responses, improving data accuracy for model training.

A2R CONSULTANCY - .NET Intern

Bengaluru, India
07/2023 - 12/2023

- As a .NET intern, I had the opportunity to dive deep into the world of software development, focusing primarily on the Microsoft .NET ecosystem. During my internship, I gained hands-on experience working with various .NET technologies, including ASP.NET, C#, and SQL Server.
- Work on a project - HRMS (Human Resource Management System) using .NET Web API.

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