VELLORE INSTITUTE OF TECHNOLOGY

(Deemed to be University under section 3 of UGC Act,1956)

CHENNAI

RESUME

NAME : R.JEEVITHA

REG NO : 23BAI1550

DEGREE : Bachelor of Technology (Artificial Intelligence and Machine Learning)

PROFESSIONAL OBJECTIVE

To achieve high career growth through a continuous learning process, keep myself dynamic, visionary and competitive with the changing scenario of the world, and contribute positively to the organization's growth.

ACADEMIC RECORD

CLASS / COURSE	NAME OF THE INSTITUTION	BOARD OF STUDY	YEAR OF PASSING	MARKS / CGPA %
B Tech (AIML)	Vellore Institute of Technology, Chennai	Deemed University	2027	8.9
XII	Government Girls Higher Secondary School, Thiruvallur	State board	2023	95
X	St.Joseph Matriculation School , Thiruvallur	Matriculation	2021	93.3

TECHNICAL EXPERTISE

Primary skills : Time Management, Problem Solving, Creativity

Programming Languages : C, C++,JAVA,PYTHON,HTML,CSS,JAVASCRIPT

Tools : MATLAB

AREAS OF INTEREST

- Art
- Writing
- Listening Music
- Artificial intelligence

ACHIEVEMENTS

- **11th Grade – 92.33%**
  Achieved the Highest Academic Distinction in school.

- **12th Grade – 95.33%**
  Recognized as the School Topper and awarded for Academic Excellence.

CERTIFICATIONS

C++ Programming
Issued by: Spoken Tutorial Project, IIT Bombay| [View Certificate](#)

Wildlife Ecology – NPTEL
Issued by: NPTEL |[View Certificate](#)

Introduction to Azure AI RAG and Azure Custom Vision
Issued by: | [View Certificate](#)

MongoDB – Face Prep
Issued by: Face Prep |[View Certificate](#)

Gen AI Adroit Program – IBM
Issued by: IBM | [View Certificate](#)

Kaggle - Pandas
Issued by: Kaggle | [View Certificate](#)

Kaggle - Python
Issued by: Kaggle | [View Certificate](#)

Alibaba Cloud Certification – Machine Learning & Artificial Intelligence
Issued by: **Alibaba Cloud** | **[View Certificate](#)**

Alibaba Cloud Certification – Generative AI
Issued by: **Alibaba Cloud** | **[View Certificate](#)**

PROJECTS

Gen AI Project (ImagiQ)

Technologies: Streamlit, HuggingFace Transformers (BLIP, DistilBERT, GPT-2), PyTorch, scikit-learn, gTTS
GitHub: github.com/Jeevitha-Ravishankar/GEN-AI-PROJECT-JEEVITHA-R-23BAI1550-

- Web app for smart captioning, hashtag generation, emotion detection, and visual Q&A
- Features: captioning (BLIP), mood detection (DistilBERT), speech output, and evaluation metrics

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Salon Appointment Booking System

Technologies: MongoDB, Postman, Node.js, React
GitHub: github.com/Jeevitha-Ravishankar/Jeevitha_23BAI1550/tree/main/PROJECT/SALON-APP

- Full-stack application for salon scheduling and management
- Backend APIs and frontend UI integration for online booking

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Portfolio Website

Technologies: HTML, CSS, JavaScript
GitHub: github.com/Jeevitha-Ravishankar/

- Responsive personal portfolio showcasing certifications, projects, and skills

Extracurricular Activities

- Member of ACM (Association for Computing Machinery), VIT University
- Language learner on Duolingo (currently studying [language])
- Enthusiastic about drawing and digital art

PERSONAL DETAILS

CONTACT ADDRESS

Email:jeevitha.r2023@vitstudent.ac.in
LinkedIn :https://www.linkedin.com/in/jeevitha-r-87114b289

No:22 Raja Rajeswari Nagar chitlapakkam chennai

DATE OF BIRTH   :   06.09.2006
AGE   :   20
SEX   :   Female
FATHER'S NAME   :   S.Ravishankar
MOTHER TONGUE.   :   Tamil
LANGUAGES KNOWN   : Tamil,English

LANGUAGE	READ	WRITE	SPEAK
TAMIL	□	□	□
ENGLISH	□	□	□

I, Jeevitha R, do hereby confirm that the information given above is true to the best of my knowledge.